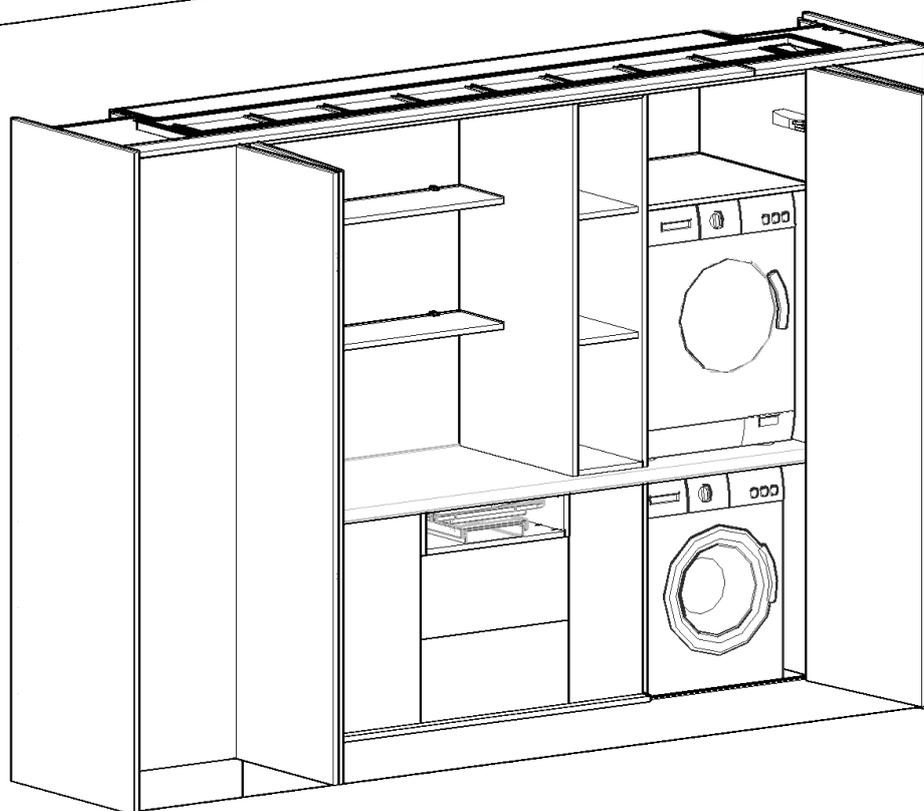
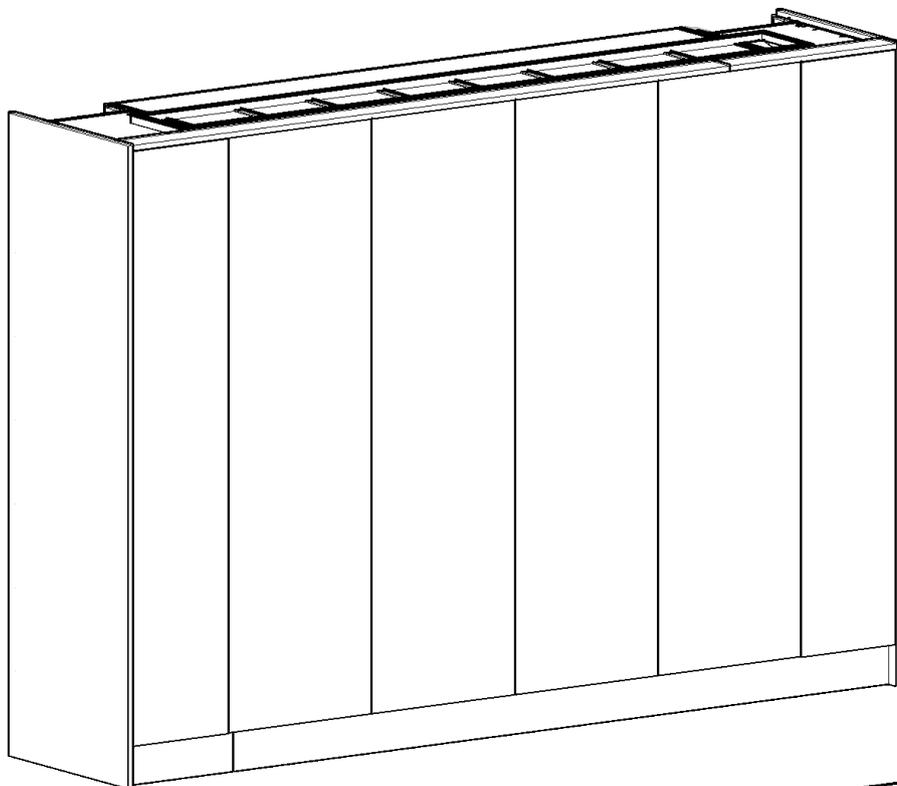


HIDE AWAY UTILITY UNIT

wren

Assembly Guide



Washing machine and tumble dryer are for illustration purposes only.

HIDE AWAY UTILITY UNIT

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Assembly Guide



BEFORE YOU START

INSTALLATION SHOULD BE PERFORMED BY A COMPETENT PERSON ONLY.

THIS PRODUCT COULD BE DANGEROUS IF INCORRECTLY INSTALLED



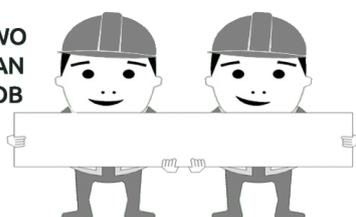
Screws for fixing to walls are not provided as these vary depending on your wall material and construction. Ensure appropriate fixings for wall constructions are used.



Screws for attaching to the worktop are not provided as these vary depending on materials, thickness and construction. Ensure appropriate fixings for worktop construction are used. Please refer to the specialist worktop supplier if these are required for solid surface worktops.



**TWO
MAN
JOB**



**PROTECT
AGAINST
DAMAGE**



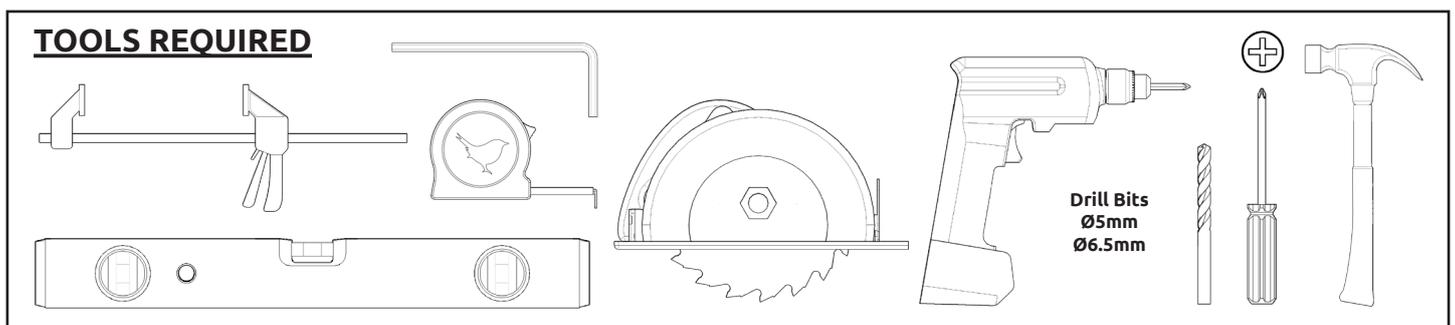
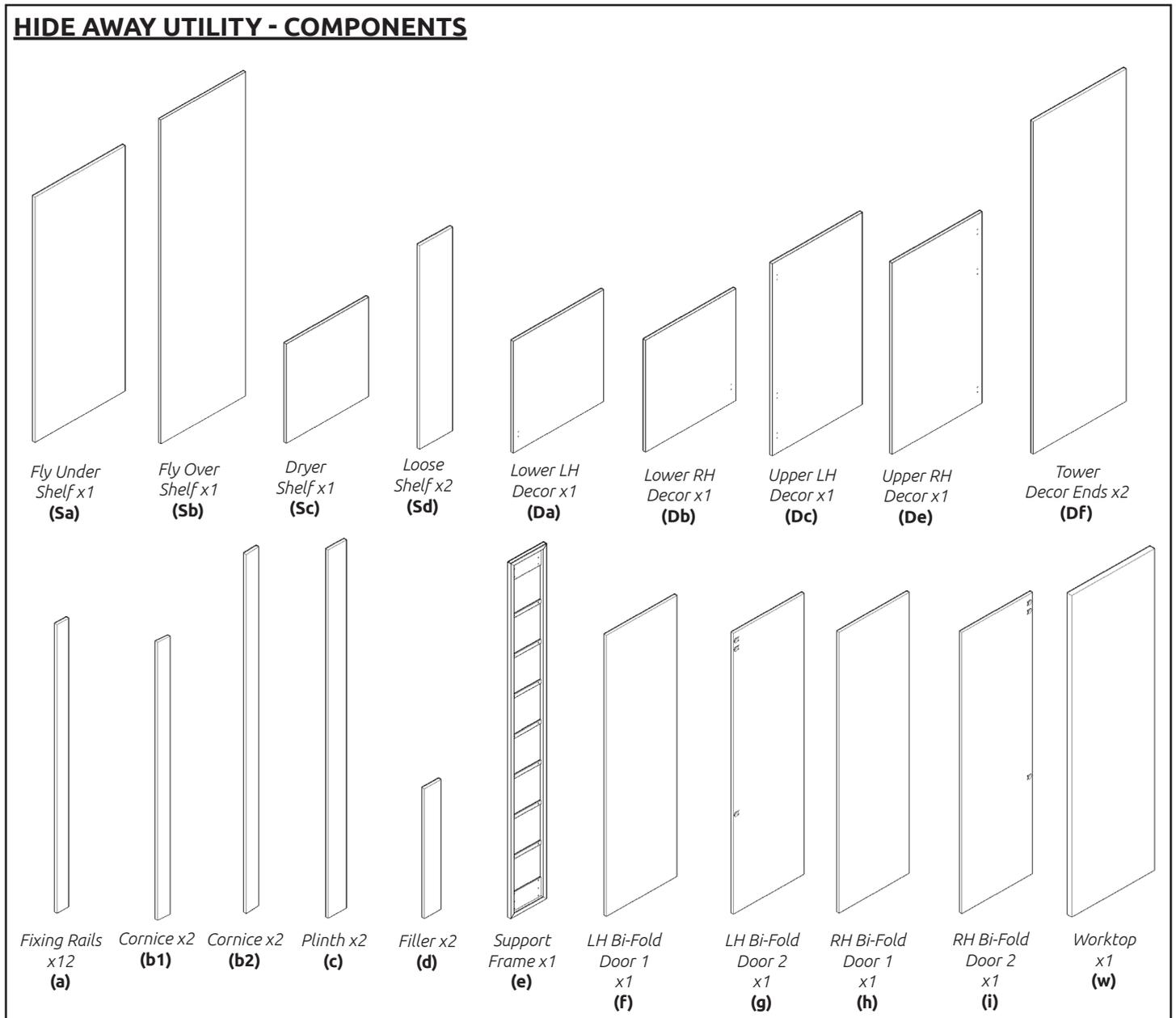
CONTENTS

2	Robe panels
3	Components
4 - 5	Tower Unit(s) / Packer Assembly
6 - 10	Lower Unit(s) installation
11	Ironing board installation
12 - 13	Worktop packers / filler attachment
14	Second tower attachment
15	Worktop installation
16	Upper decor end(s) installation
16 - 17	Vertical open shelf unit and installation
17 - 28	Bi-fold door assembly and installation
29	Tower decor end installation
30	Plinth installation
31 - 32	Loose shelf installation

HIDE AWAY UTILITY UNIT

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Assembly Guide

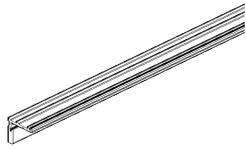


HIDE AWAY UTILITY UNIT

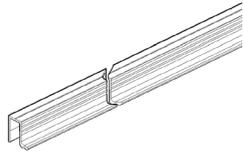
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Assembly Guide

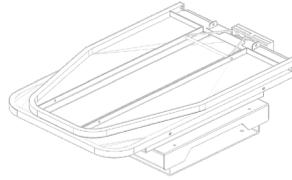
HIDE AWAY UTILITY - FIXTURES & FITTINGS



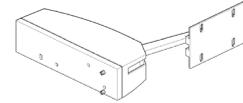
Bottom
Runner Guide x1
(Ha)



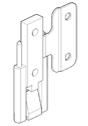
Top
Runner Guide x1
(Hb)



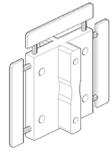
Folding Ironing Board
x1
(Hc)



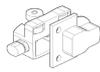
Bi Fold Door Mechanism Arm
Left Hand x1
Right Hand x1
(Hd)



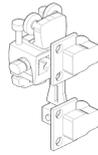
Bi Fold Door
Centre Hinge
x8
(He)



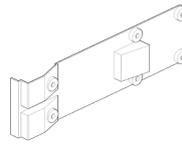
4mm Door
Spacer x2
(Hj)



Bottom Door Runner
x2
(Hf)



Top Door Runner
x2
(Hg)



Hinge Jig
x2
(Hm)



Hinge
x8
(Hk)

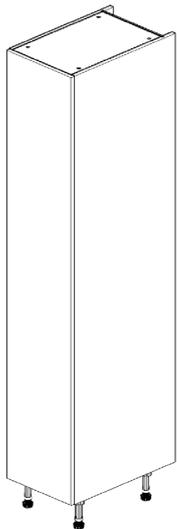


Hinge Plate
x8
(Hl)

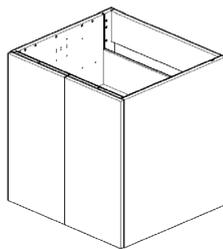


Please note units **(Ub)**, **(Uc)**, **(Ud)** and **(Ue)** can be configured according to the customers specific unit plan. For the purpose of this guide the units shown below will be used throughout.

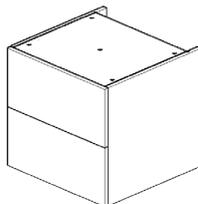
INCLUDED UNIT COMPONENTS



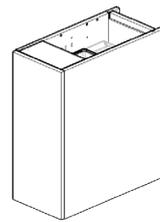
Tower Unit x2
(Ua)



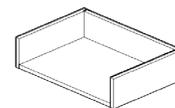
Sink Base Unit
(Ub)



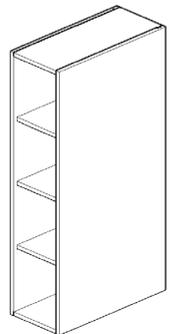
2 Drawer Base Unit
(Uc)



Bin Pull-out Base Unit
(Ud)



Horizontal Open
Shelf Unit
(Ue)

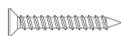


Vertical Open
Shelf Unit
(Uf)

FI.PK.FIT.321 - FITTING PACK - Supplied in pack:



(L) x100
15mm screws



(K) x105
30mm screws



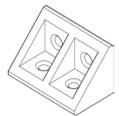
(P) x4
45mm screws



(M) x59
Cover Cap



x6
L Bracket LGE

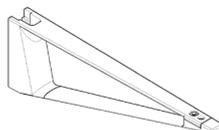


x4
Shelf support

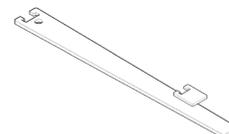
Supplied Separately:



x6
Bracket Part A



x6
Bracket Part B

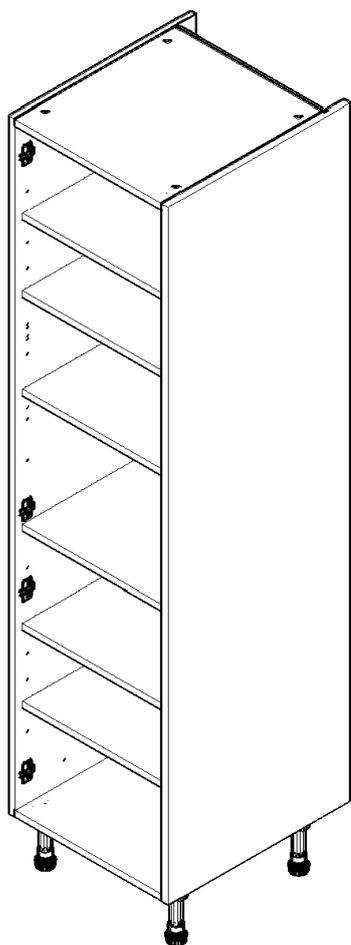


x6
Shelf Protectors

HIDE AWAY UTILITY UNIT

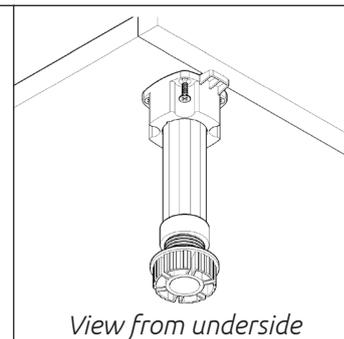
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Assembly Guide

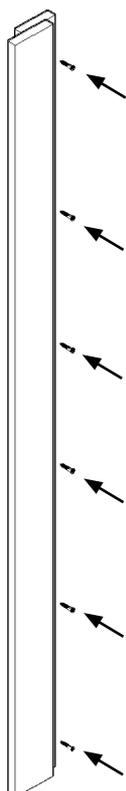


Step 1.

Secure each of the legs in place on the tower units (Ua) with 4 x 15mm screws (L) per leg. **Ensure legs are rotated as shown so the tab is supporting the end panel.**

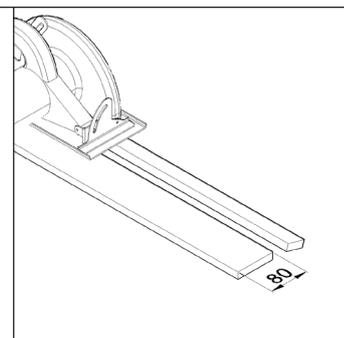


It is **important** to lift the unit (Ua) onto its legs.
Do **not** tilt as depicted in the image.
Do **not** fix the tower units back to the wall at this stage.



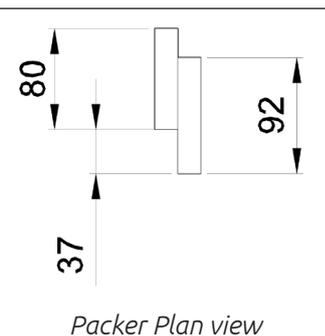
Step 2.

Cut one of the fixing rails (a) down to 80mm



Step 3.

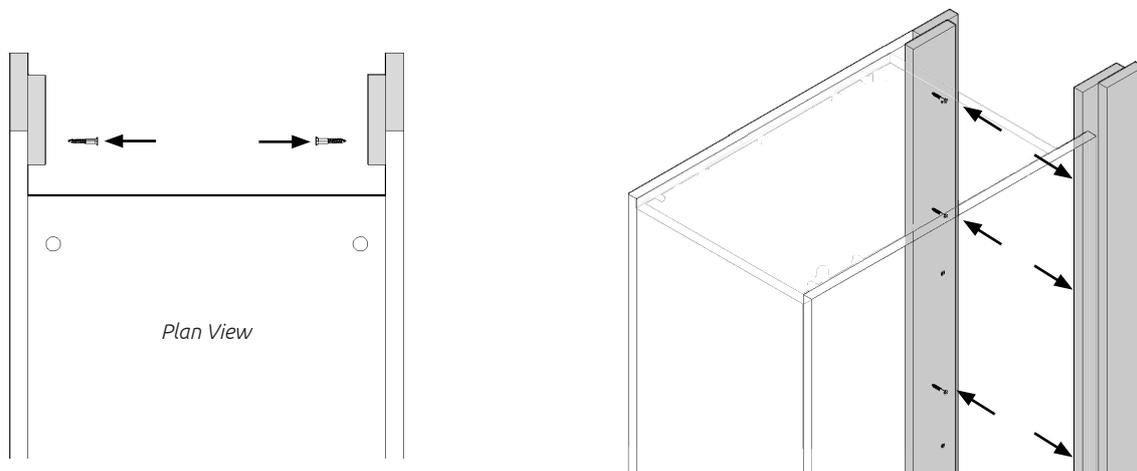
Attach the fixing rail from **step 2** to another fixing rail (a) using 6 x 30mm screws (K) to form a tower packer. **Repeat steps 2 & 3** for the other side of the tower.



Assembly Guide

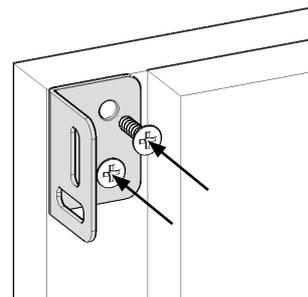
Step 4.

Secure the tower packers into position using 6 x 30mm screws **(K)** per packer.



Step 5.

Repeat steps 2 to 4 to make and fix 2 additional tower packers to the other tower unit **(Ua)**.

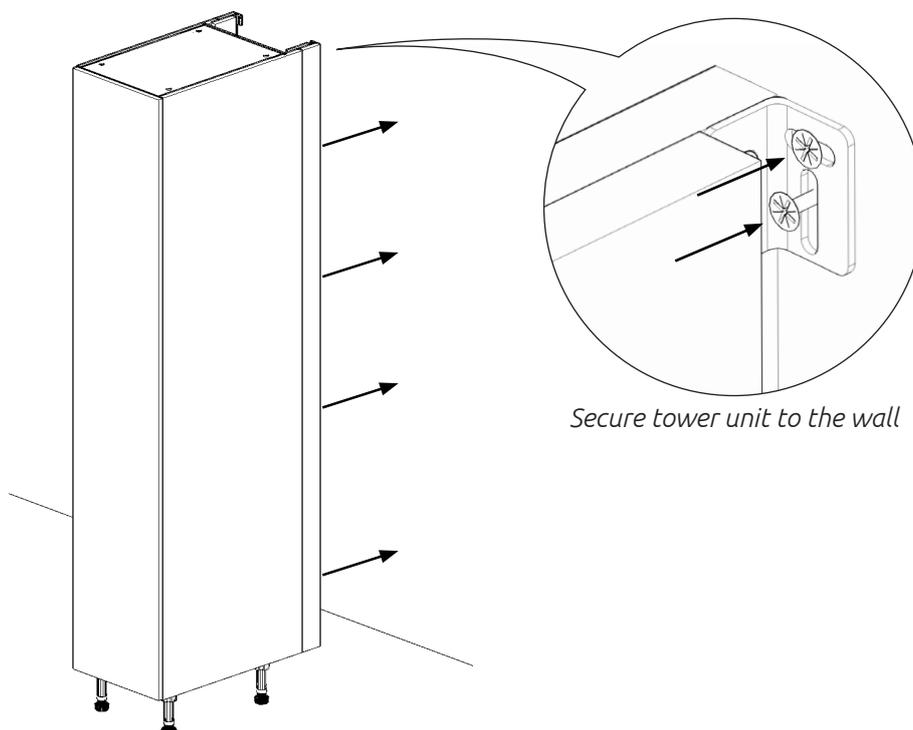


Step 6.

Use 2 x 15mm screws **(L)** to secure each **L bracket LGE** to the rear of the tower packers on the left and right hand sides, at the top of the packers.

Step 7.

Manoeuvre one of the tower units **(Ua)** into position. Screw through each **L bracket LGE** into the wall. **Screws not provided.**



Secure tower unit to the wall

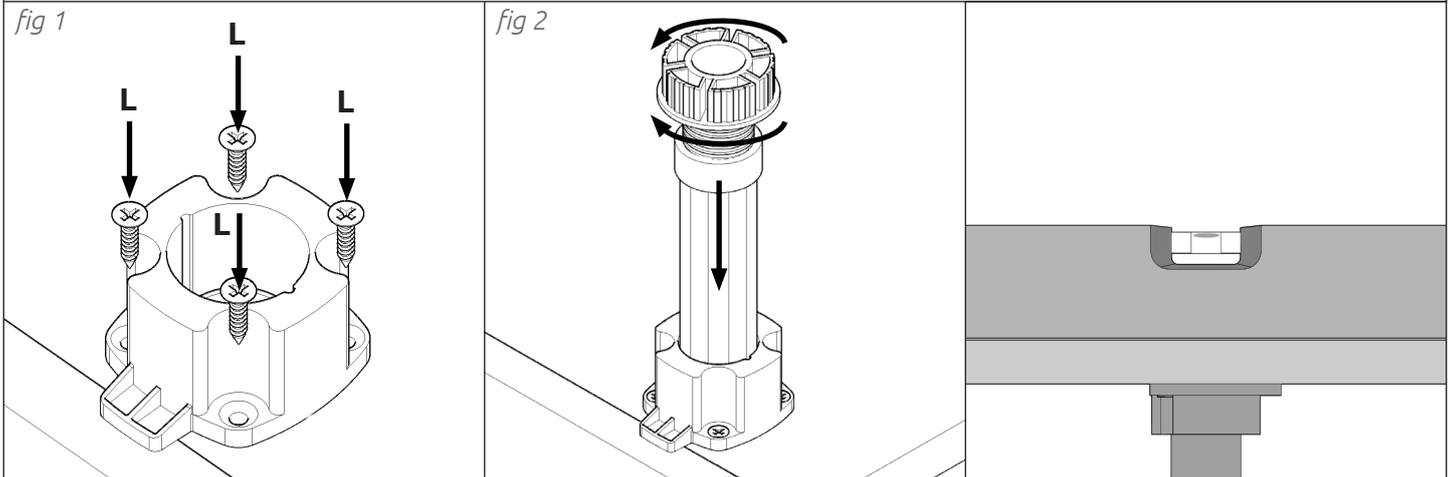
HIDE AWAY UTILITY UNIT

wren

Assembly Guide

Step 8.

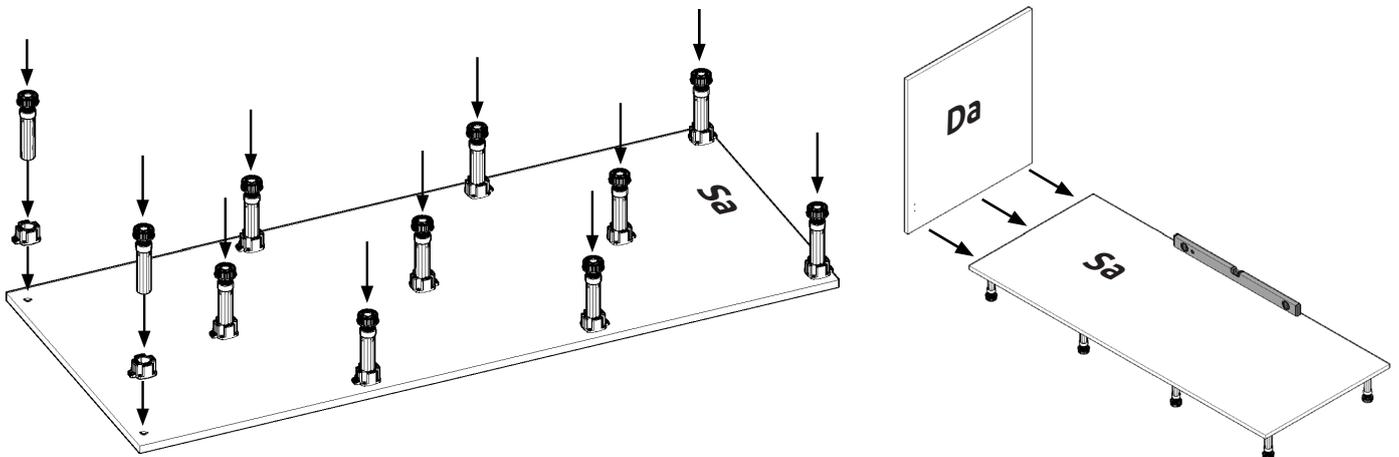
See *fig 1*. Fix 11 legs into place on the bottom of the fly under shelf (**Sa**) using 4 x 15 mm screws (**L**) per leg. See *fig 2*. Push legs firmly down into leg base. Adjust legs to 150mm before turning upright. Once in situ level accordingly.



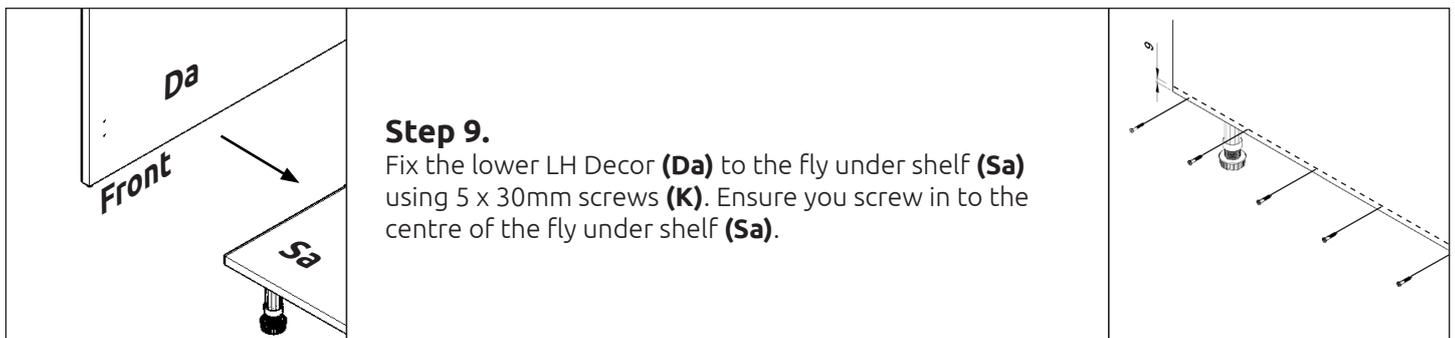
Ensure legs are rotated as shown so that part of it is supporting the end panels.

Viewed from underneath

Ensure the shelf is level



*Legs supplied as part of fully assembled units (Ub), (Uc) and (Ud).



Step 9.

Fix the lower LH Decor (**Da**) to the fly under shelf (**Sa**) using 5 x 30mm screws (**K**). Ensure you screw in to the centre of the fly under shelf (**Sa**).



Ensure hinge holes are at the **front** and facing **inwards** towards the fly under shelf (**Sa**)
Ensure the front of the LH decor is flush with the front of the fly under shelf.

HIDE AWAY UTILITY UNIT

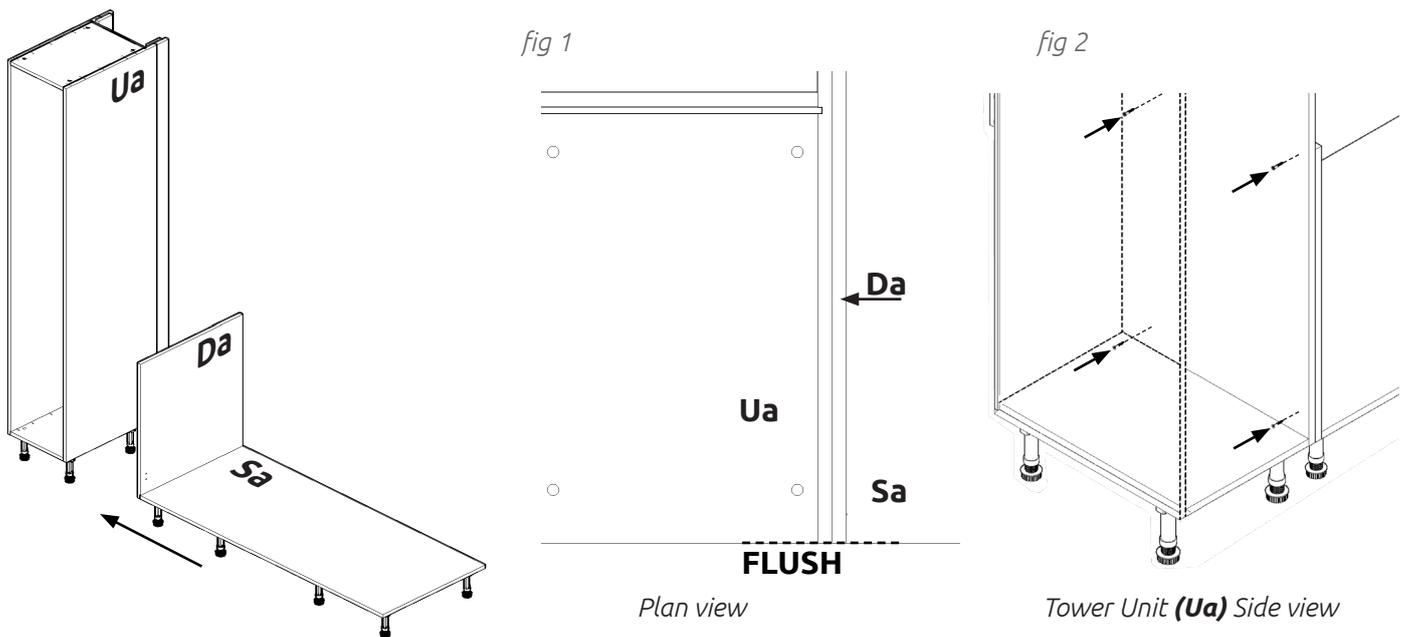
wren

Assembly Guide

Step 10.

Manoeuvre the assembled fly under shelf (**Sa**) and the lower LH decor (**Da**) into position against the left hand tower unit (**Ua**).

See *fig 1*. Ensure the front of the lower LH decor (**Da**) is aligned with the front of the tower unit (**Ua**) end panel.
See *fig 2*. Screw through into the adjacent end panel (**Da**) using 4 x 30mm screws (**K**). Cover screw heads with screw caps (**M**) provided.

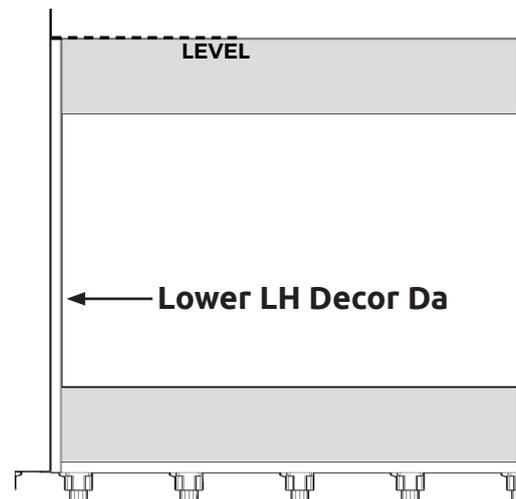
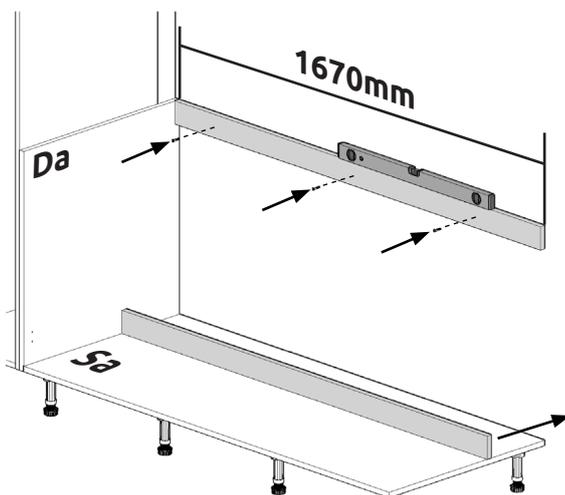


Step 11.

Cut 2 x fixing rails (**a**) to 1670mm and fix them to the wall (**screws not provided**), one at the back of the fly under shelf (**Sa**) and one level with the top of the lower LH decor end (**Da**).



Ensure the fixing rails are **level** before proceeding to the next step



Fixing rail setup Front view

HIDE AWAY UTILITY UNIT

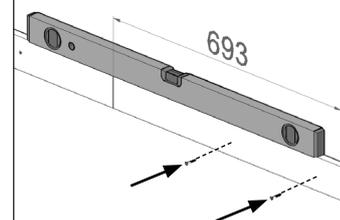
wren

Assembly Guide

Step 12.

Cut a length of fixing rail **(a)** to 693mm. Secure directly next to the top fixing rail from **step 11**. Secure to the wall.

Screws not provided.



Ensure the fixing rails are **level** before proceeding to the next step.



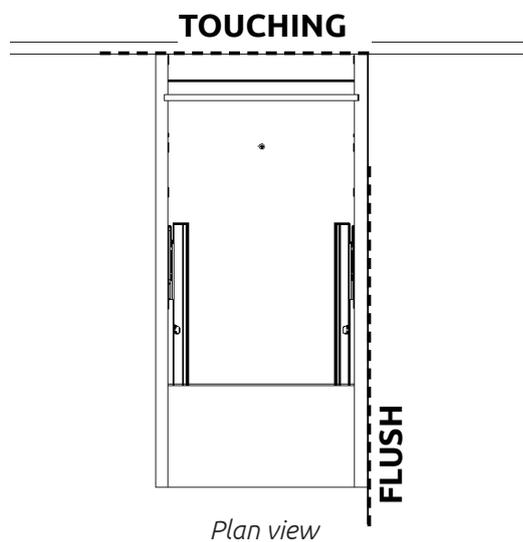
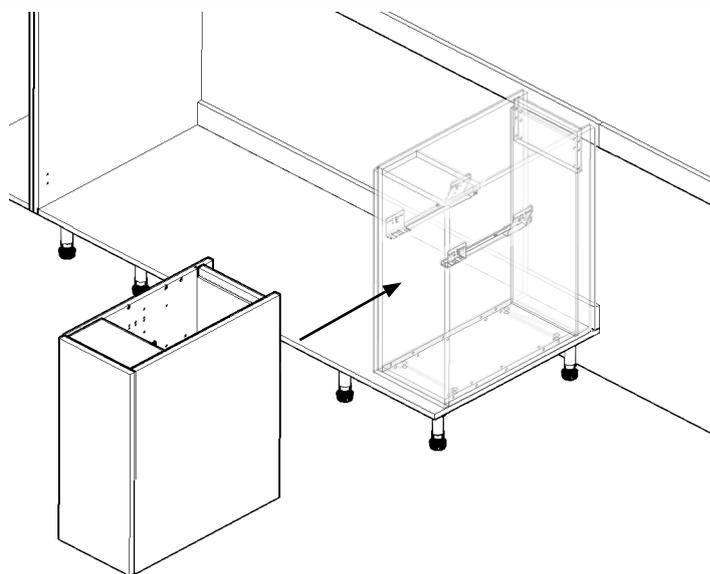
Steps **13 - 23** are for reference only.
Please refer to customer specific unit plan for exact layout.



Please note **doors / drawers** may need to be **opened / removed** in order to secure units.

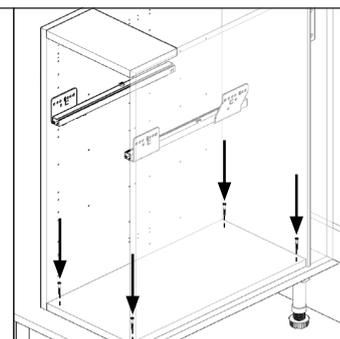
Step 13.

Position the bin pull-out Base **(Ud)** on top of the fly under shelf **(Sa)**. **Ensure the back of unit is touching the fixing rails and the side of the unit is flush with the side of the fly under shelf (Sa).**



Step 14.

Secure the bin pull-out base unit **(Ud)** to the fly under shelf **(Sa)** by screwing down through the fixed shelf using 4 x 30mm screws **(K)** in appropriate positions. Conceal screw heads with cover caps **(M)**.

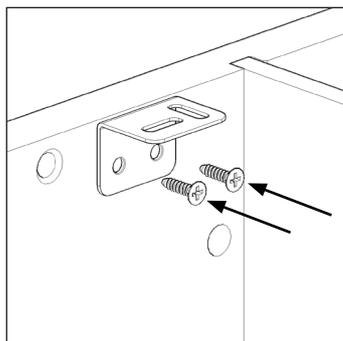


Secure the bin pull-out base.

HIDE AWAY UTILITY UNIT

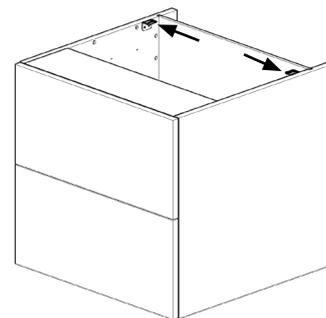
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Assembly Guide



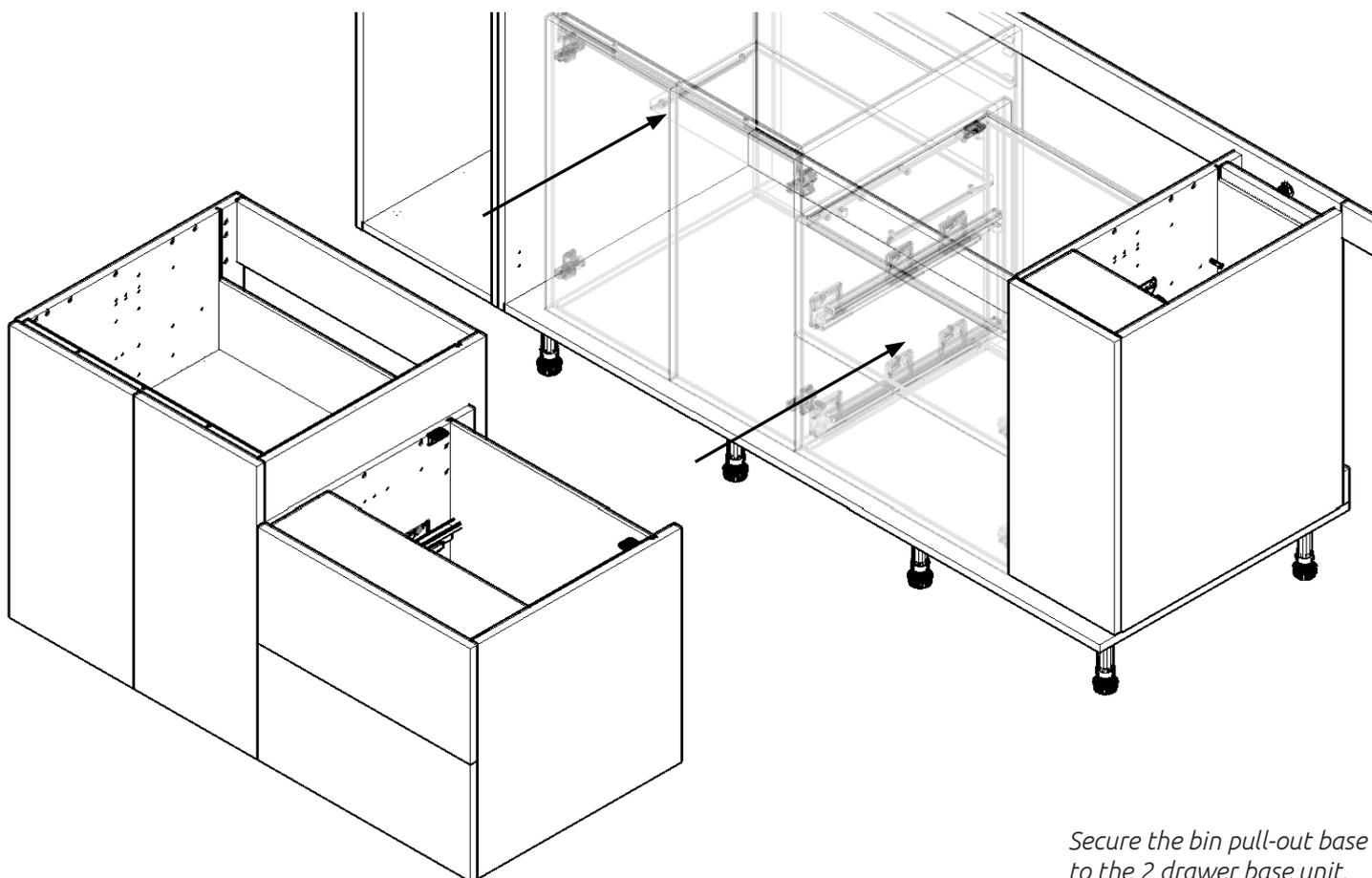
Step 15.

Attach 2 x L bracket LGE using 2 x 15mm screws (**L**) per bracket to the 2 drawer base unit (**Uc**).



Step 16.

Manoeuvre the 2 drawer base unit (**Uc**) and sink base unit (**Ub**) into position on top of the fly under shelf (**Sa**). Ensure the front of each units are aligned with the front of the bin pull-out unit (**Ud**).



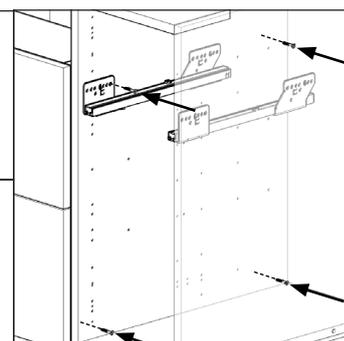
Secure the bin pull-out base to the 2 drawer base unit.

Step 17.

Screw through the bin pull-out base unit (**Ud**) into the 2 drawer base unit (**Uc**) using 4 x 30mm screws (**K**). Cover screw heads with screw caps (**M**).

Step 18.

Repeat **steps 14 & 17** to fully secure the 2 Drawer base unit (**Uc**) and sink unit base (**Ub**) together and to the fly under shelf (**Sa**).



HIDE AWAY UTILITY UNIT

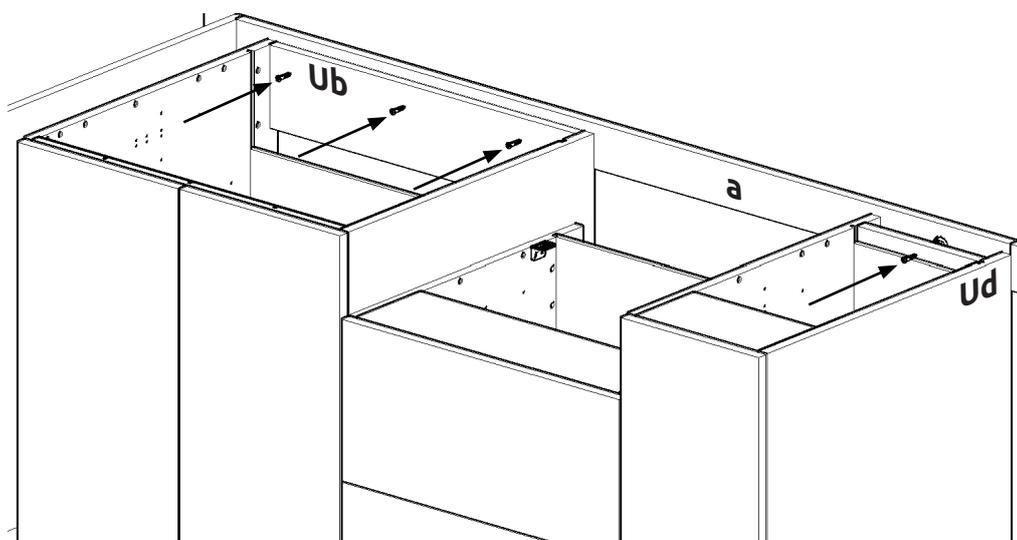
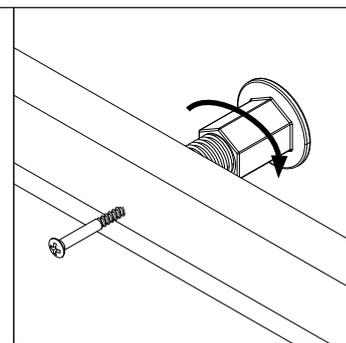
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Assembly Guide

Step 19.

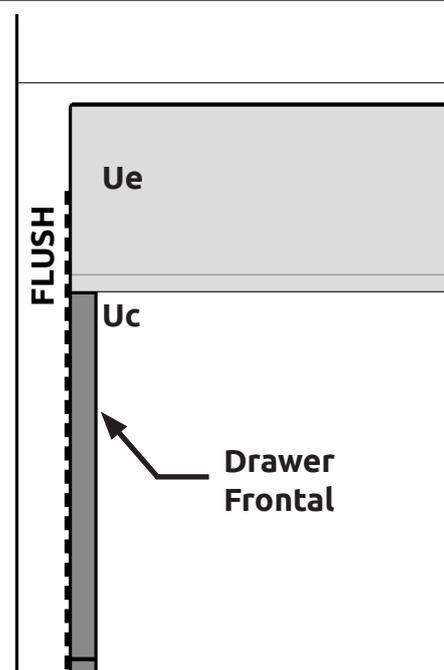
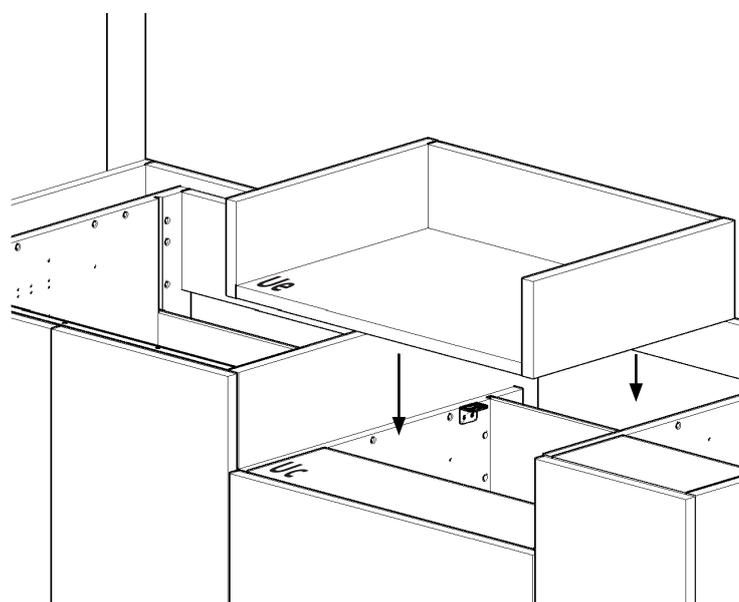
Screw through the sink unit base (**Ub**) back rail into the fixing rail (**a**) using 3 x 30mm screws (**K**).

Secure the bin pull-out base (**Ud**) to the rear fixing rail (**a**) using a space plug. Drill a pilot hole through the back brace into fixing rail (**a**). Unwind space plug until it contacts both surfaces. Finally, tighten the screw.



Step 20.

Manoeuvre the horizontal open shelf feature unit (**Ue**) into position on top of the 2 drawer base unit (**Uc**). **Ensure the front of the shelf unit is flush with the front of the drawers.**



Side view

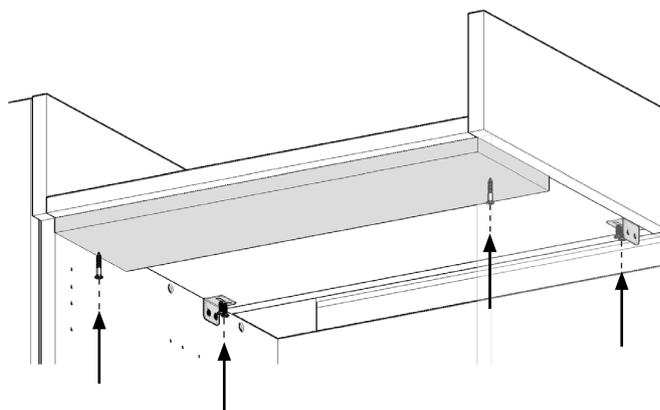
HIDE AWAY UTILITY UNIT

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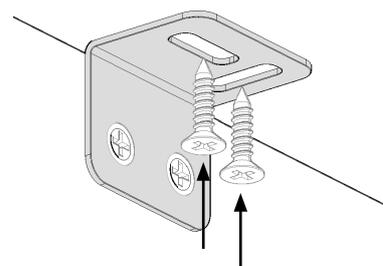
Assembly Guide

Step 21.

Screw up through the top rail of the 2 drawer base unit (**Uc**) using 2 x 30mm screws (**K**). Screw up through the **L bracket LGE** into the horizontal open shelf feature unit using 2 x 15mm screws (**L**) per bracket.



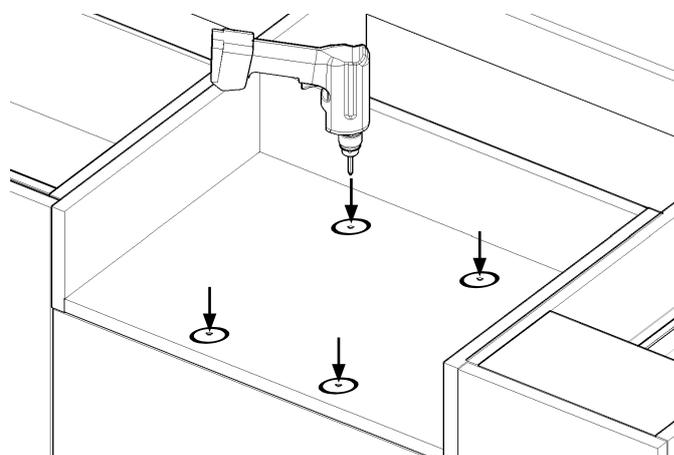
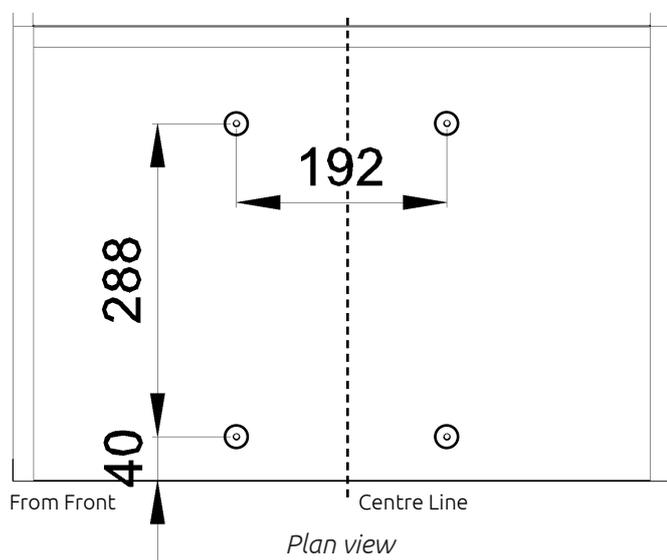
View from underside



View from inside

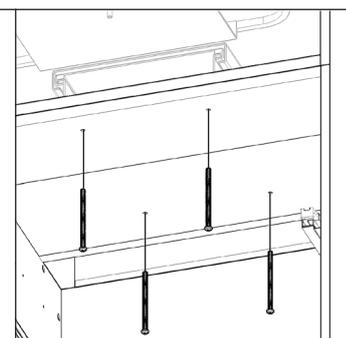
Step 22.

Drill 4 x Ø 6.5mm holes through the base of the horizontal open shelf unit (**Ue**) and the top of the 2 drawer base (**Uc**) in the positions depicted below.



Step 23.

Align the folding ironing board (**Hc**) on top of the horizontal feature unit (**Ue**). Use the screws provided to screw up through the units and in to the ironing board.



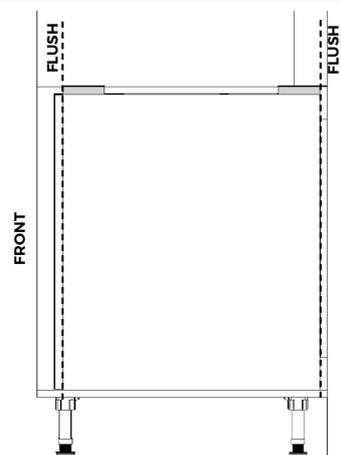
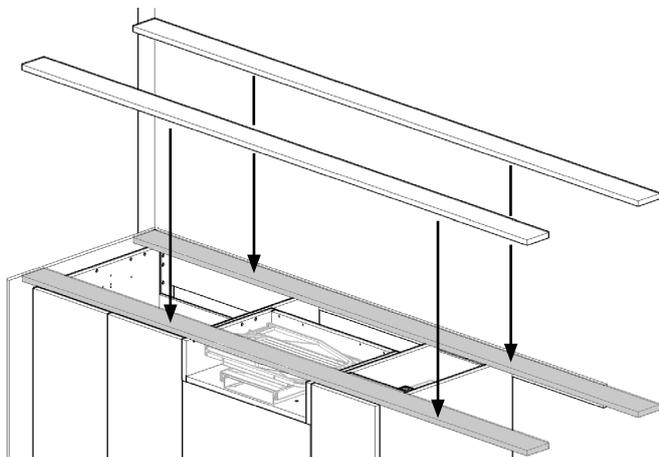
View from underside

Assembly Guide

Step 24.

Place the two lengths of cornices (**b1**) into position on top of the lower units.

Place one cornice flush with the front of the units (Not the doors) and one flush with the back of the units.



Flush with units - Side view

Step 25.

See *fig 1*. Screw down in appropriate places through the cornice (**b1**) in to the lower units using 4 x 30mm screws (**K**) per cornice.

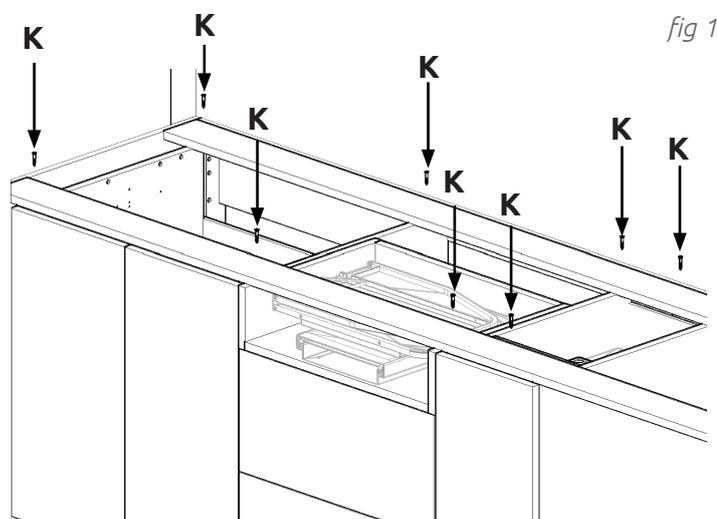


fig 1

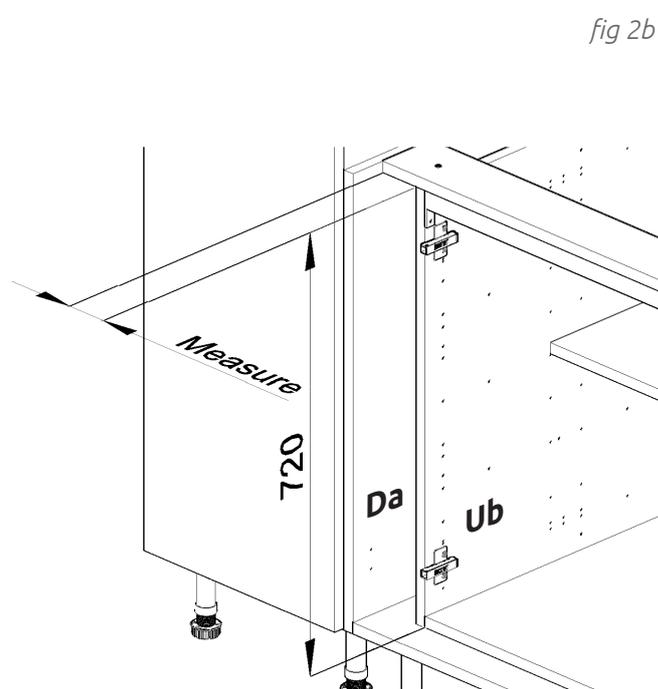


fig 2b

Image shown without doors for illustration purposes.

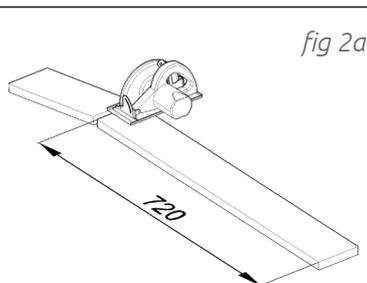


fig 2a

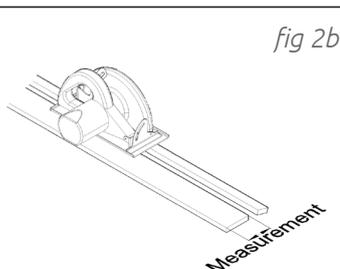


fig 2b

Step 26.

See *fig 2a,b*. Measure the distance between the end of the sink base (**Ub**) and the lower LH Decor (**Da**). Cut filler (**d**) to these sizes.

Assembly Guide

Step 27.

Set the filler **(d)** 100mm back from the front edge of the fly under shelf **(Sa)**. Secure through the sink unit base **(Ub)** end panel using 4 x 45mm screws **(P)** into the filler **(d)** to secure in place. Cover screw heads with screw caps **(M)**.

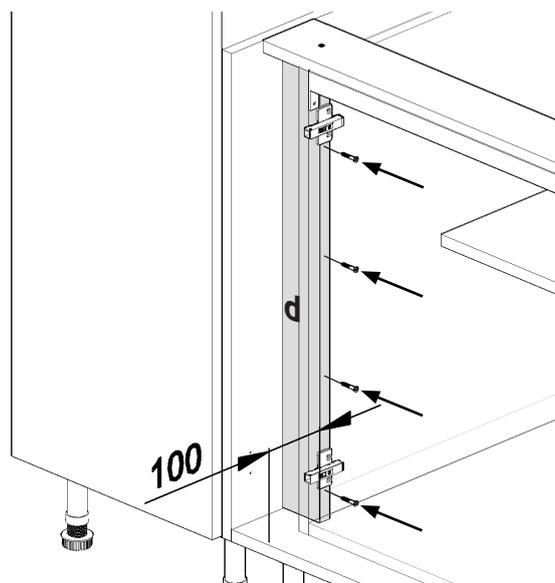
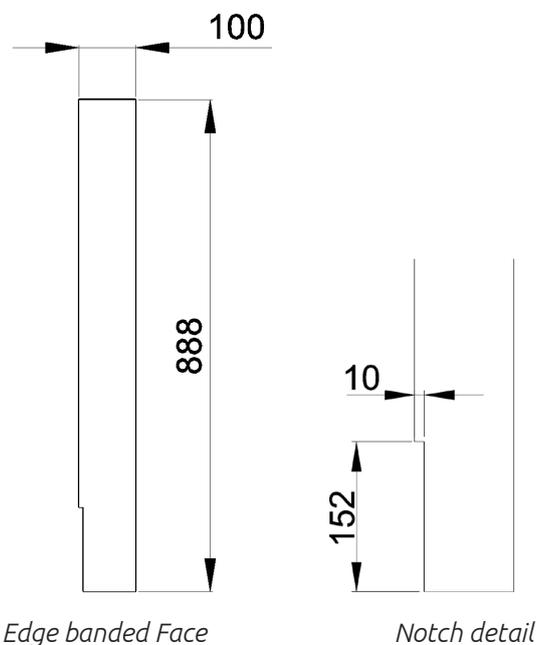


fig 1

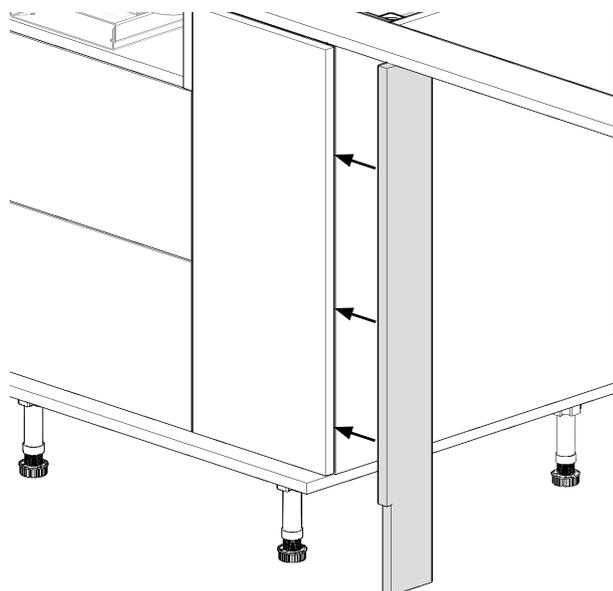


Step 28.

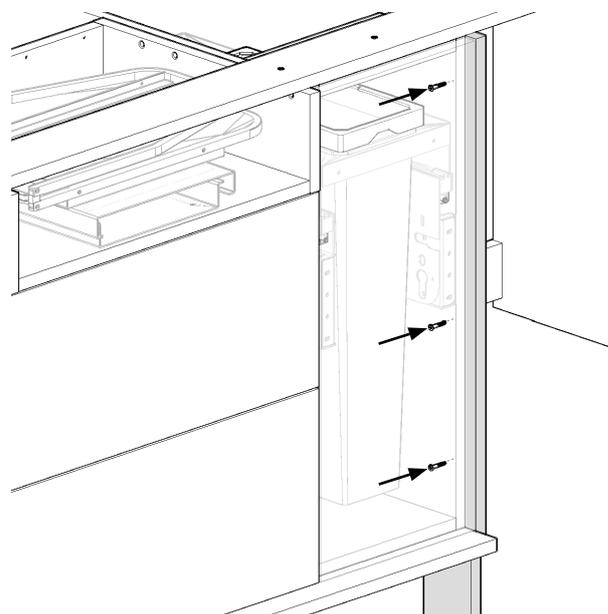
See *fig 1*. Cut another filler **(d)** to the dimensions. Make a 10 x 152mm notch in the bottom left hand corner on the edge banded face.

Step 29.

Fix the filler **(d)** into position (the front edge should align with the front of the bin pull-out **(Ud)** door). Screw through in to the bin pull-out base unit **(Ud)** using 3 x 30mm screws **(K)**. Cover screw heads with cover caps **(M)**.



Manoeuvre filler **(d)** in to position.

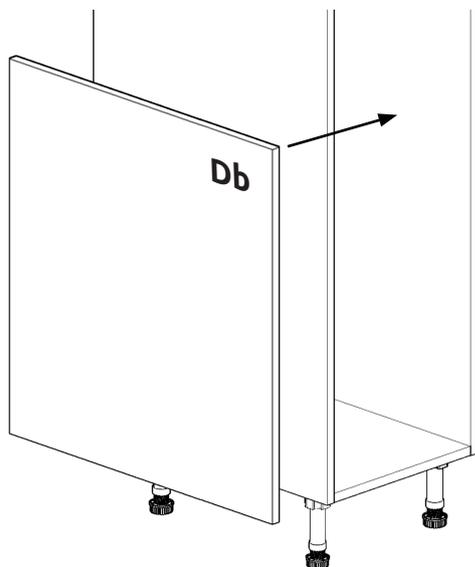


Screw through in to filler **(d)**.

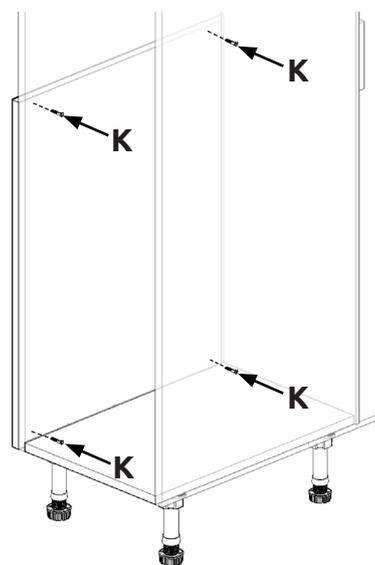
Assembly Guide

Step 30.

Attach the lower RH decor (**Db**) to the tall tower unit (**Ua**). Screw through the tower unit (**Ua**) into the lower RH decor (**Db**) using 4 x 30mm screws (**K**). Cover screw heads with cover caps (**M**).



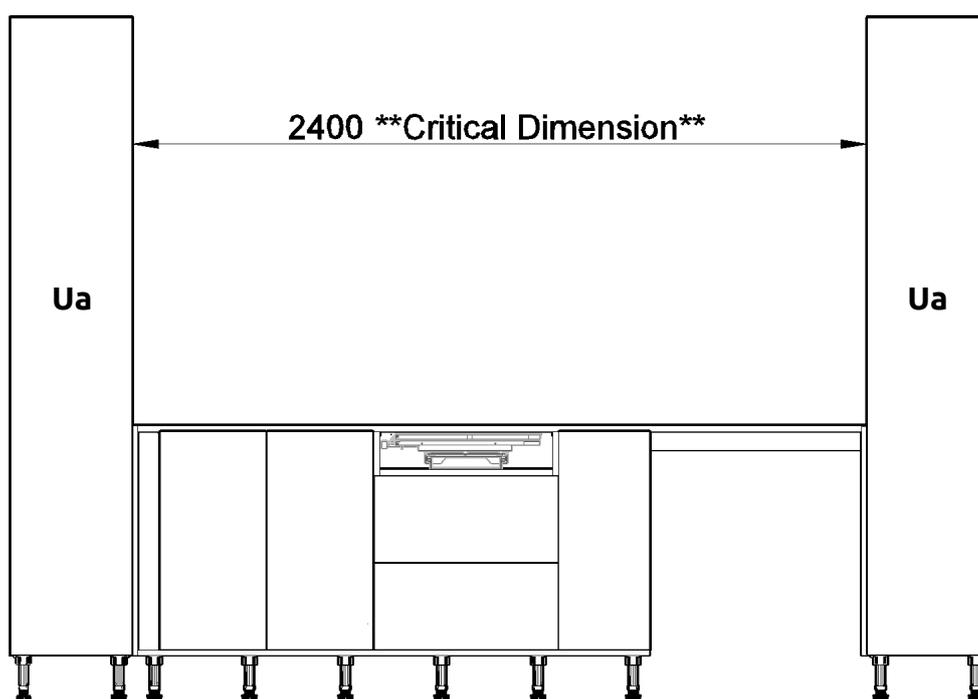
Lower RH decor (**Db**) Side view



Tower unit (**Ua**) Side view

Step 31.

Manoeuvre the second tower unit (**Ua**) into position. **Ensure the distance between both tower end panels is 2400mm.** Repeating steps 6 and 7, fix the second tower unit (**Ua**) to the wall.

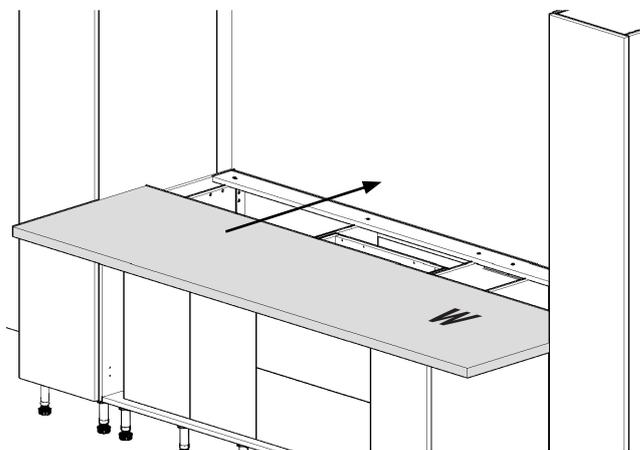


Front view

Assembly Guide

Step 32.

Manoeuvre the worktop (**w**) into position on top of the lower units.
Ensure the worktop (**w**) is flush to the wall and both tower end panels.



Step 33.

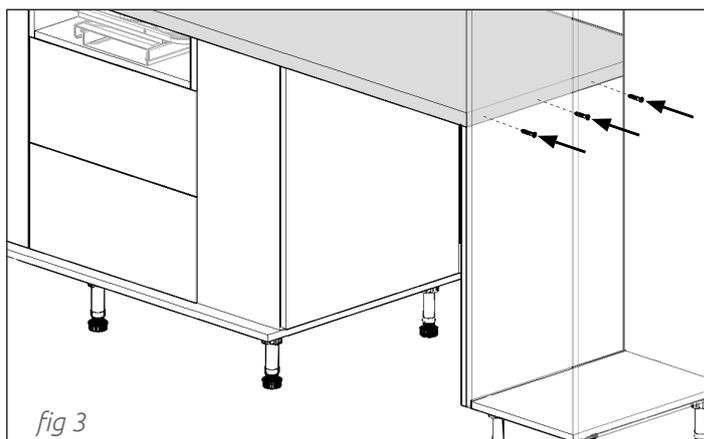
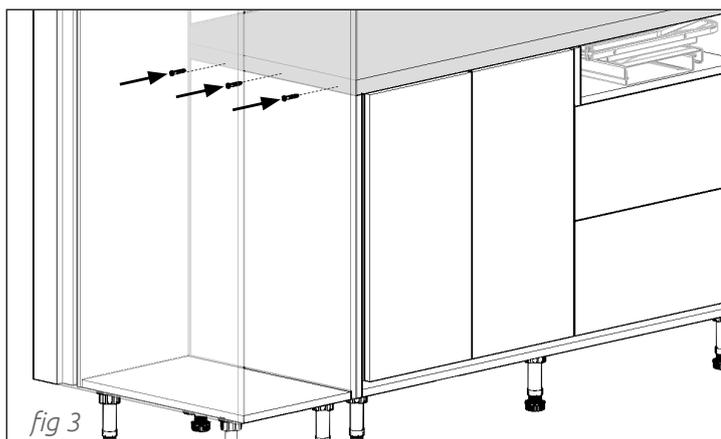
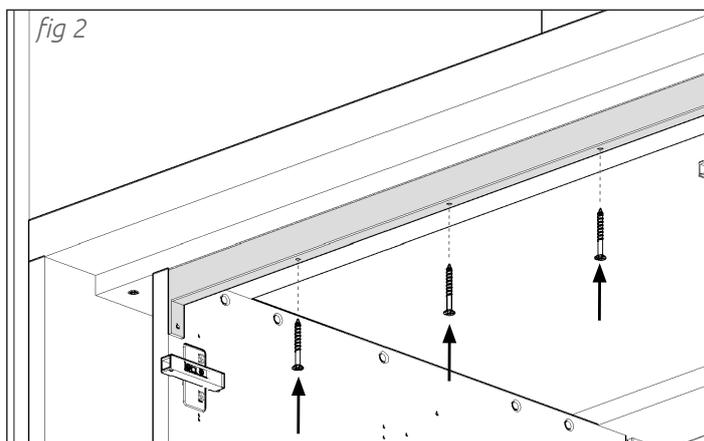
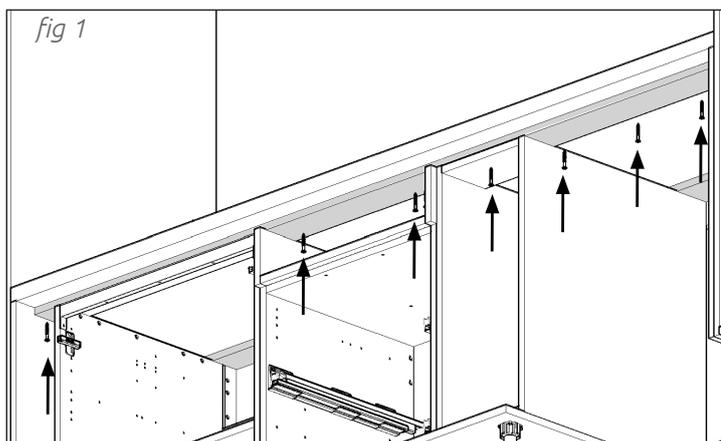
Secure the worktop (**w**) in place:

See *fig 1*. Screw up through the worktop packers (**front and back**) into the worktop.

See *fig 2*. Screw up through the sink base metal rail into the worktop.

See *fig 3*. Screw through the end panel of each tower unit (**Ua**) into the worktop (use pilot drills where appropriate).

Screws not provided.



Assembly Guide

Step 34.

Secure the upper LH (**Dc**) and RH (**De**) décors. **Ensure the front of the décors are flush with the front of the worktop:**

See *fig 1*. Fix the Upper LH Decor (**Dc**) in place as depicted below. Screw through the tower unit (**Ua**) into the decor using 6 x 30mm screws (**K**), cover screw heads with cover caps (**M**).

See *fig 2*. Fix the Upper RH Decor (**De**) in place as depicted below. Screw through the tower unit (**Ua**) into the decor using 6 x 30mm screws (**K**), cover screw heads with cover caps (**M**).



Ensure hinge holes are at the **front** and facing **inwards** towards the worktop (**w**).

fig 1

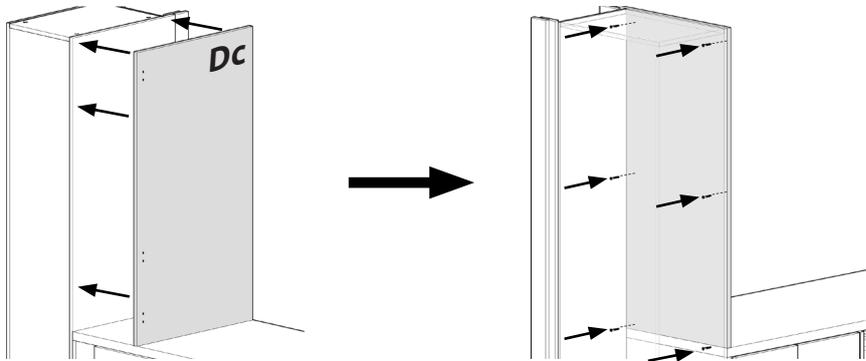
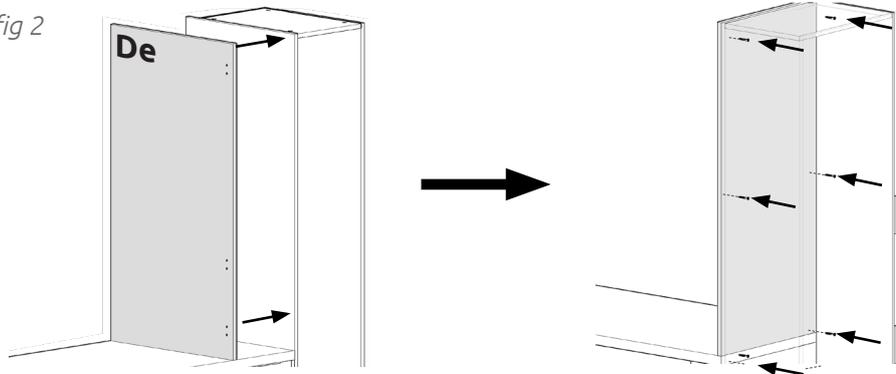
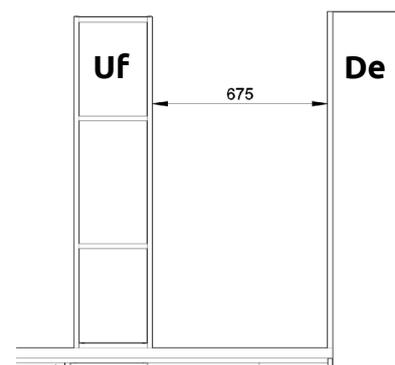
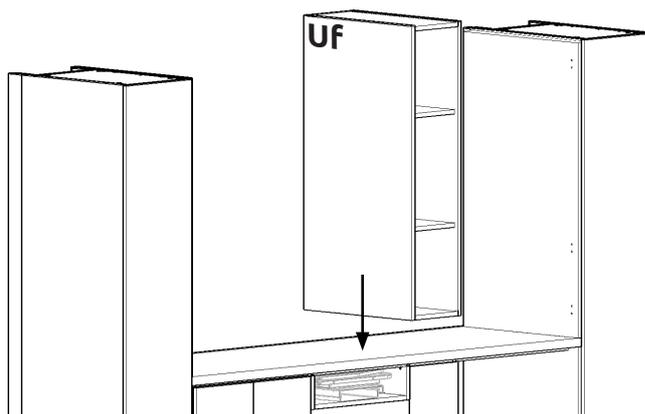


fig 2



Step 35.

Manoeuvre the vertical open shelf feature unit (**Uf**) into position on top of the worktop (**w**). **Ensure the shelf unit is set 675mm away from the upper R/H decor (**De**).**



Front View

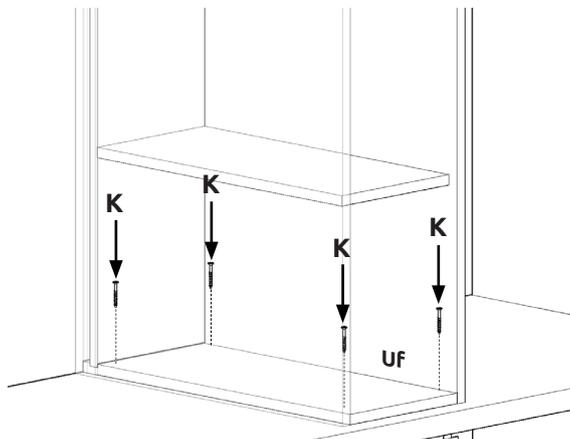
HIDE AWAY UTILITY UNIT

wren

Assembly Guide

Step 36.

Screw through the base of the vertical open shelf unit (**Uf**) in to the worktop (**W**) in 4 appropriate places. Cover screw heads with cover caps (**M**).



Step 37.

See *fig 1*. Fix the dryer shelf (**Sc**) into position using 4 x **shelf support brackets**. Secure shelf support bracket up into the dryer shelf first with 2 x 20mm screw (**S**). Then the shelf support bracket into the end panel with 2 x 15mm screws (**L**). Repeat for each loose shelf support bracket.

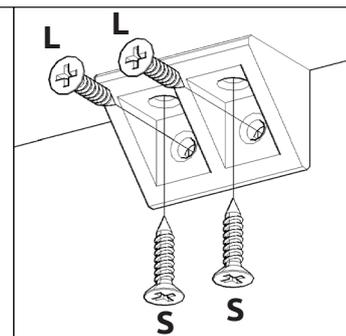


fig 1

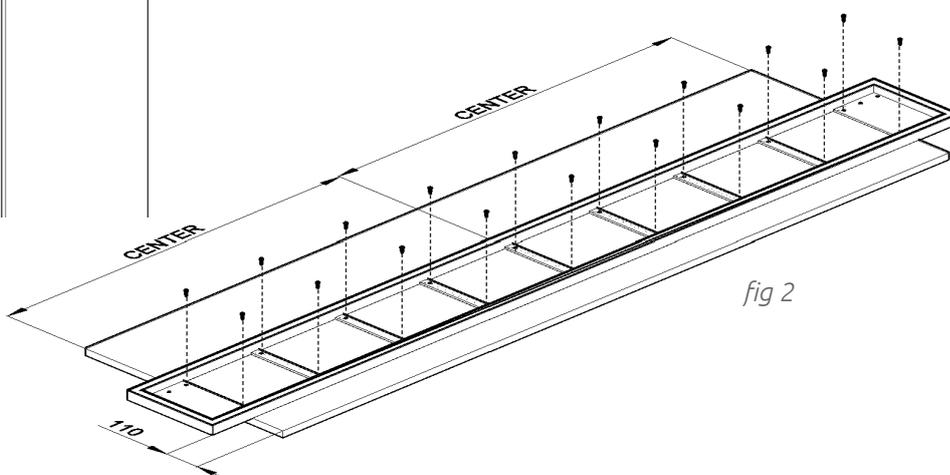
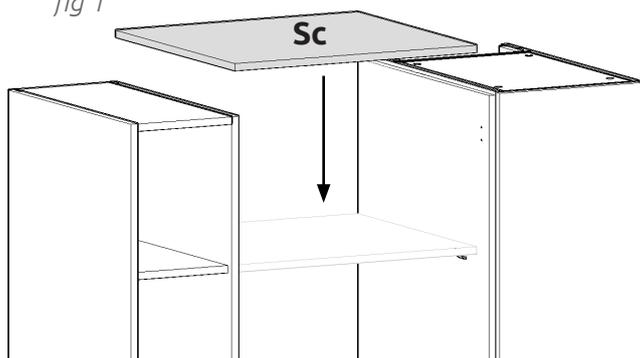


fig 2

Step 38.

See *fig 2*. Centralise the support frame (**e**) on top of the fly over shelf (**Sb**) and set back 110mm from the front edge. Screw down through the support frame (**e**) in to the fly over shelf (**Sb**) using 18 x 15mm screws (**L**).

HIDE AWAY UTILITY UNIT

wren

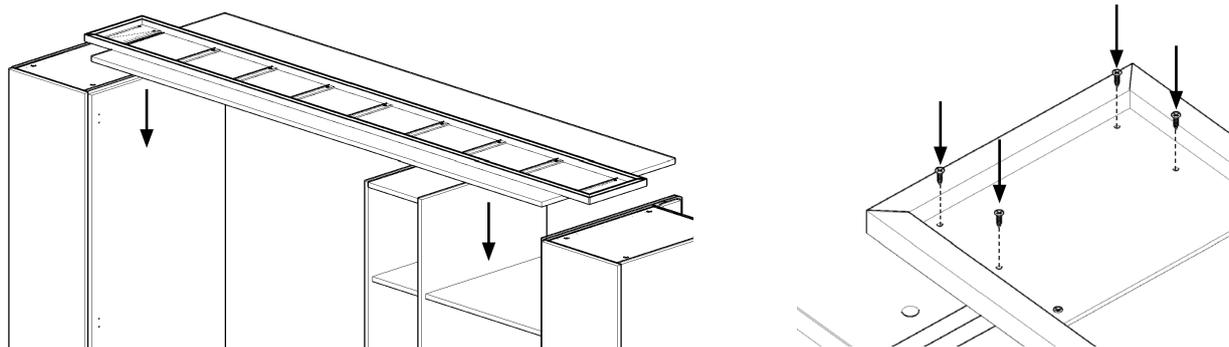
Assembly Guide

Step 39.

Lift the assembled support frame **(e)** and fly over shelf **(Sb)** into position. Screw down through the support frame **(e)** into the top of the tower units **(Ua)** using 4 x 15mm screws **(L)** per tower.



Please note the assembled support frame **(e)** and the fly over shelf **(Sb)** should be lifted into position by a minimum of 2 people.



Step 40.

Manoeuvre the cornice **(b1)** into position flush with the left hand side of the unit on top of the towers **(Ua)** and fly over shelf **(Sb)**. Secure using 6 x 30mm screws **(K)** spaced evenly across the cornice **(b1)**. **Ensure the cornice (b2) is aligned with the front of the tower unit (Ua) door.**

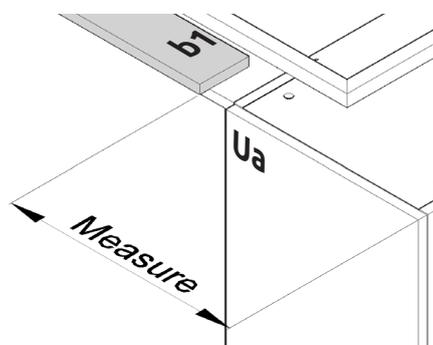
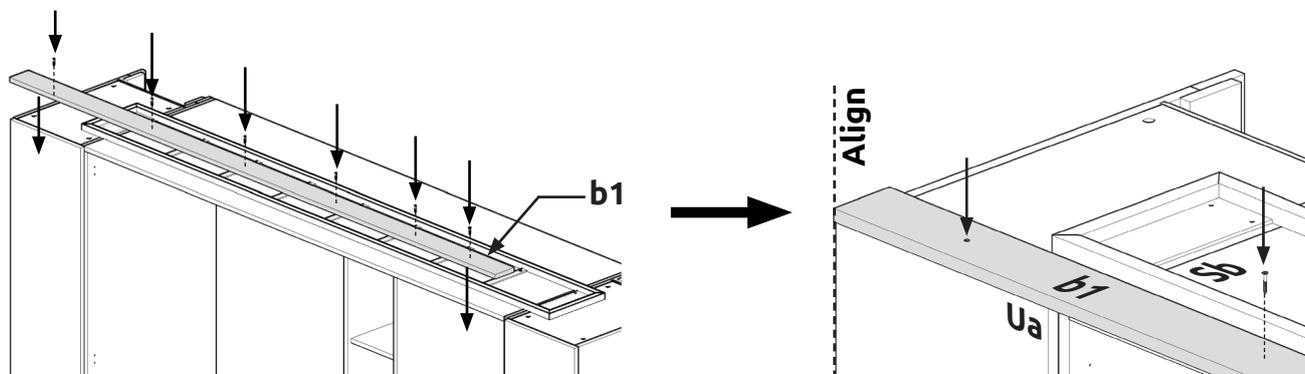


fig 1

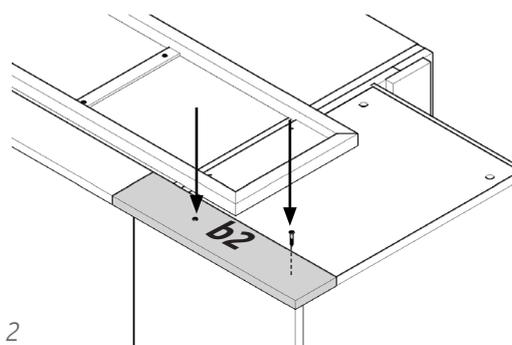


fig 2

Step 41.

See fig 1. Measure the remaining distance from the cornice **(b1)** to the end of the tower unit **(Ua)**. Cut a second piece of cornice **(b2)** to size.

See fig 2. Follow **step 40** to secure the cornice **(b2)** to the top of the unit using 2 x 30mm screws **(K)**.

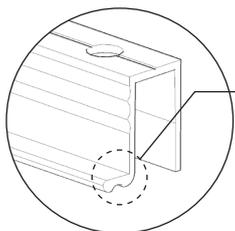
Assembly Guide

Step 42.

Set the top runner guide (**Hb**) 40mm from the front of the fly over shelf (**Sb**). Screw up in to position using screws provided.

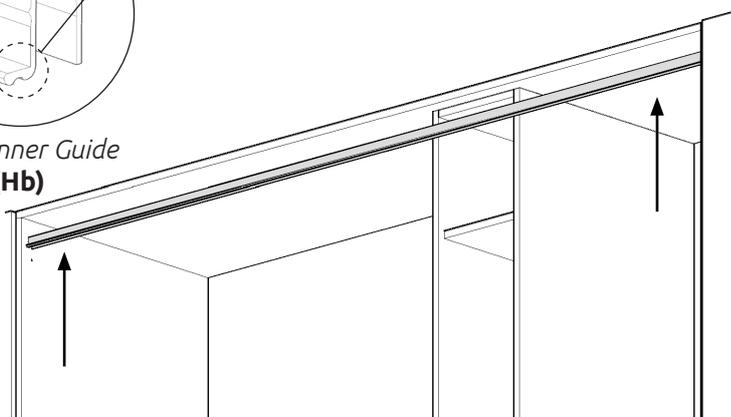


Ensure the top runner guide (**Hb**) notch is facing the **front** of the fly over shelf (**Sb**).

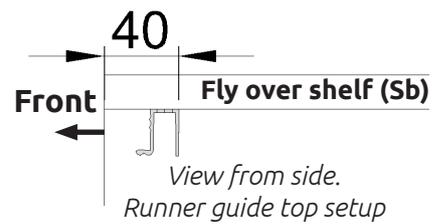


Notch

Top Runner Guide
(**Hb**)

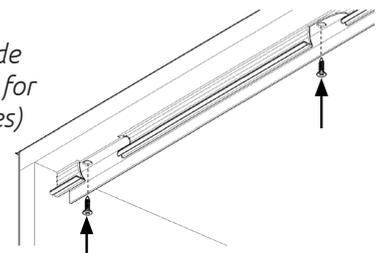


View from underside



View from side.
Runner guide top setup

View from underside
(Guide rail cut away for
illustration purposes)

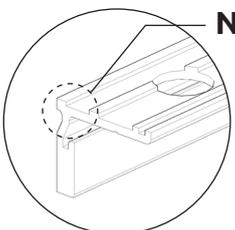


Step 43.

Set the bottom runner guide (**Ha**) 40mm back from the front of the worktop (**W**) on the underside. Screw up in to the worktop to secure.

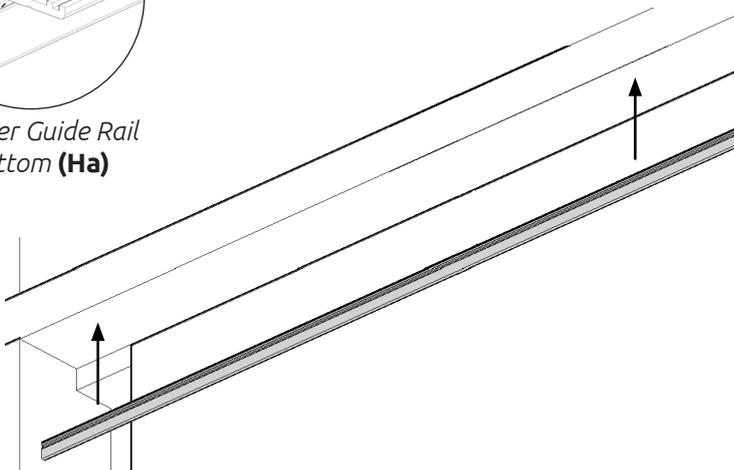


Ensure the bottom runner guide (**Ha**) notch is facing the **front** of the worktop (**W**).

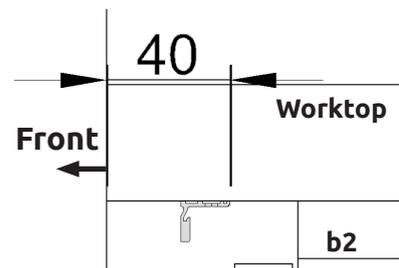


Notch

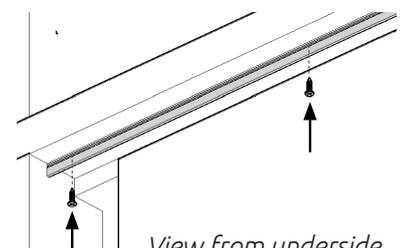
Runner Guide Rail
Bottom (**Ha**)



View from underside



View from side.
Runner guide bottom setup



View from underside

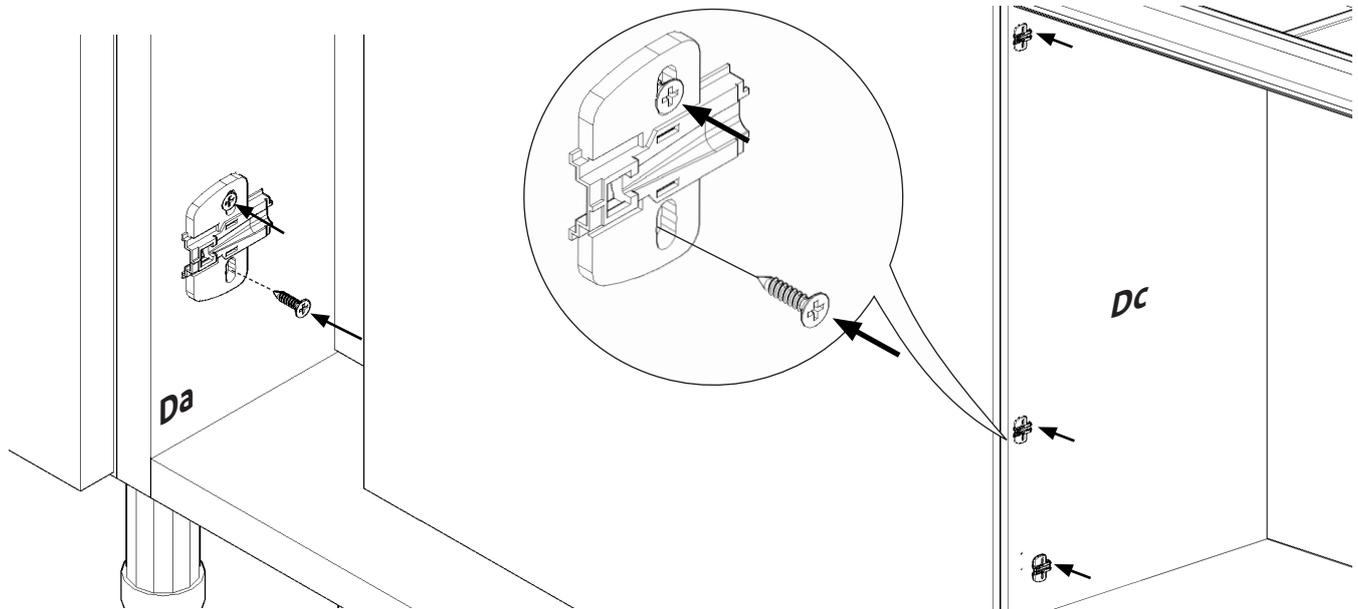
Assembly Guide

Step 44.

Secure 1 x hinge plate (**H1**) using 2 x **provided screws** per plate onto the lower LH decor (**Da**).

Secure 3 x hinge plates (**H1**) using 2 x **provided screws** per plate onto the upper LH decor (**Dc**) in the pre-drilled positions.

Repeat this process for the lower RH decor (Db) and upper RH decor (De).



Lower LH decor (**Da**) Side view

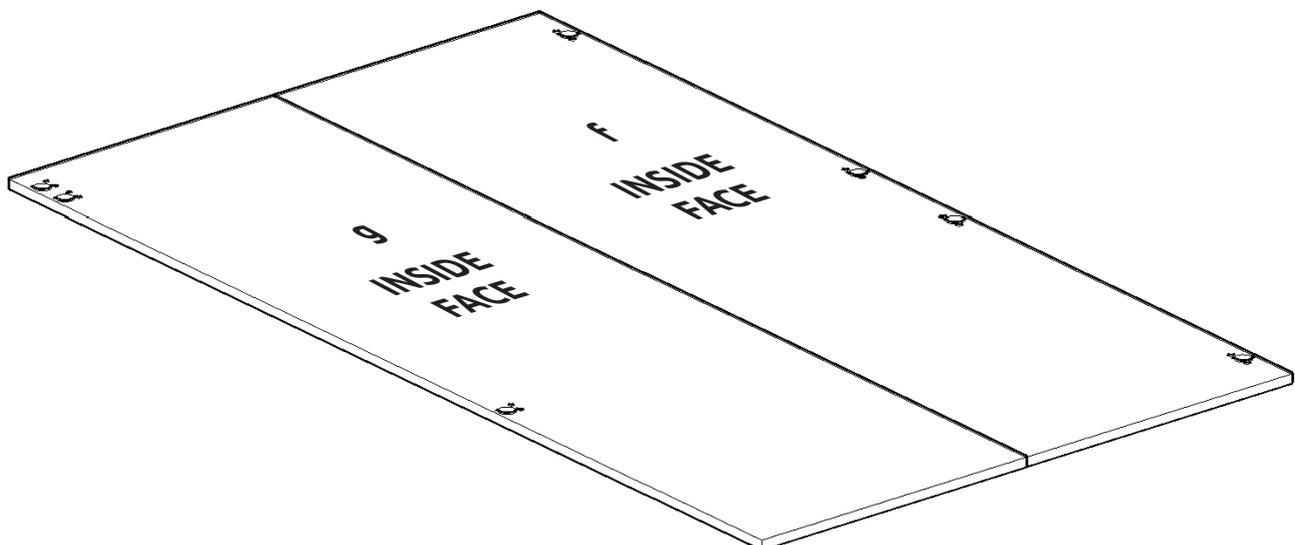
Upper LH decor (**Dc**) Side view

Step 45.

Place the LH Bi-Fold door 1 (**f**) and LH Bi-Fold door 2 (**g**) next to each other face down.



Ensure the doors are placed on a surface that's clean and free of debris to avoid damage to the doors.



Assembly Guide

Step 46.

See *fig 1*. Snap the 4mm spacer clip off the Door Spacer (**Hj**). Insert into the door spacer (**Hj**).
See *fig 2*. Use the Door Spacer(s) (**Hj**) to create a 4mm gap between both doors.



Ensure doors are **aligned** and **flush** on the top and bottom.

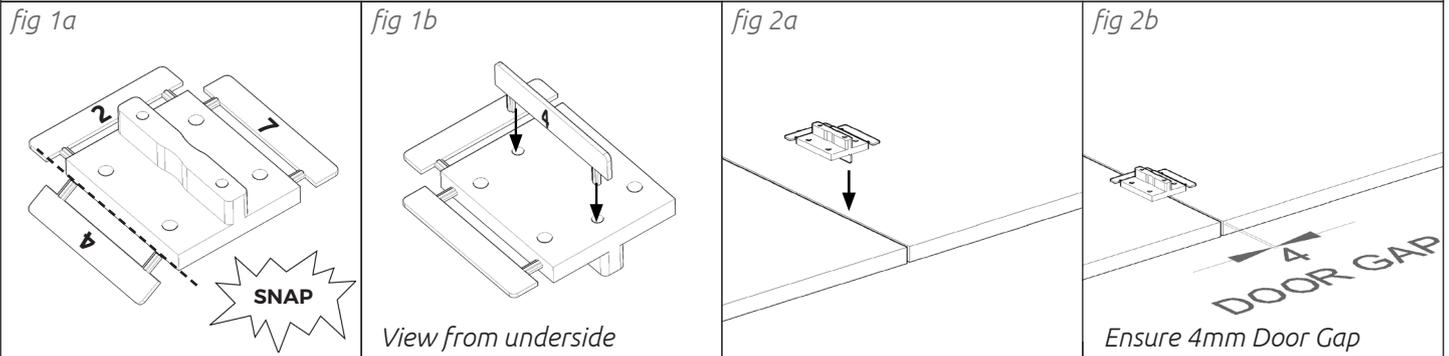
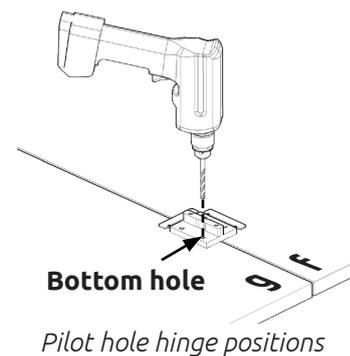
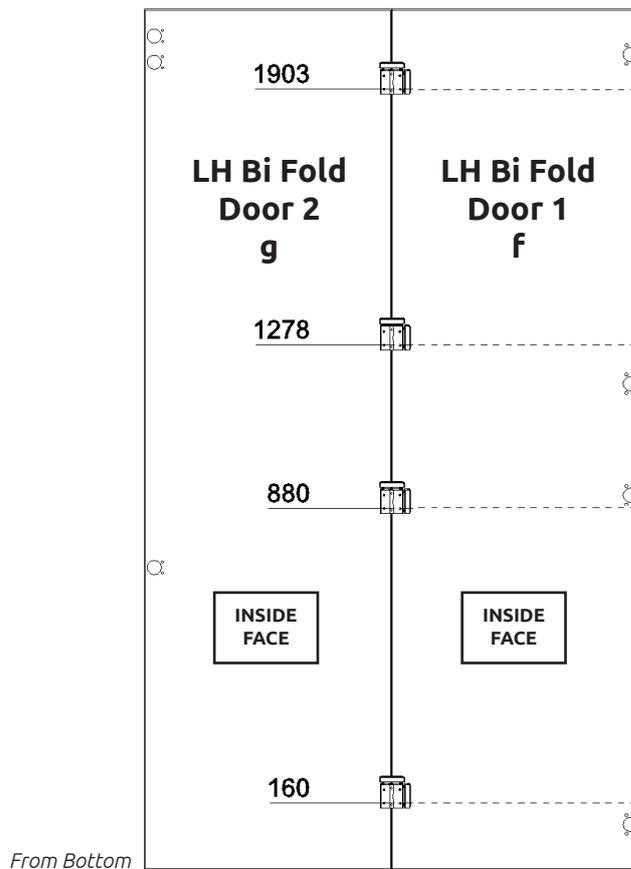


fig 3



Step 47. (Where Required)

See *fig 3*. Follow the door spacer (**Hj**) location guide.

The measurement(s) align with the bottom hole(s) on the door spacer (Hj**).** Using a $\varnothing 5\text{mm}$ drill bit, drill a pilot hole 2mm deep through each of the 4 holes on the door spacer (**Hj**) into the doors.

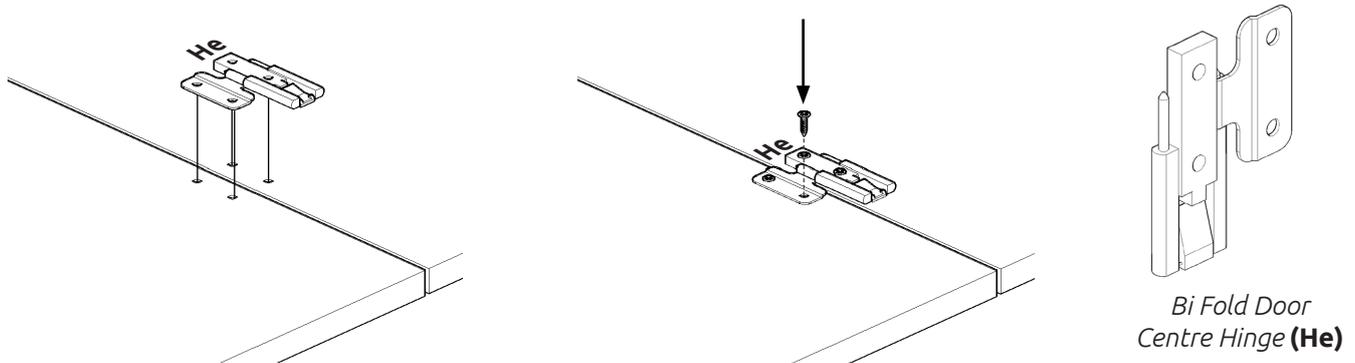
HIDE AWAY UTILITY UNIT

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Assembly Guide

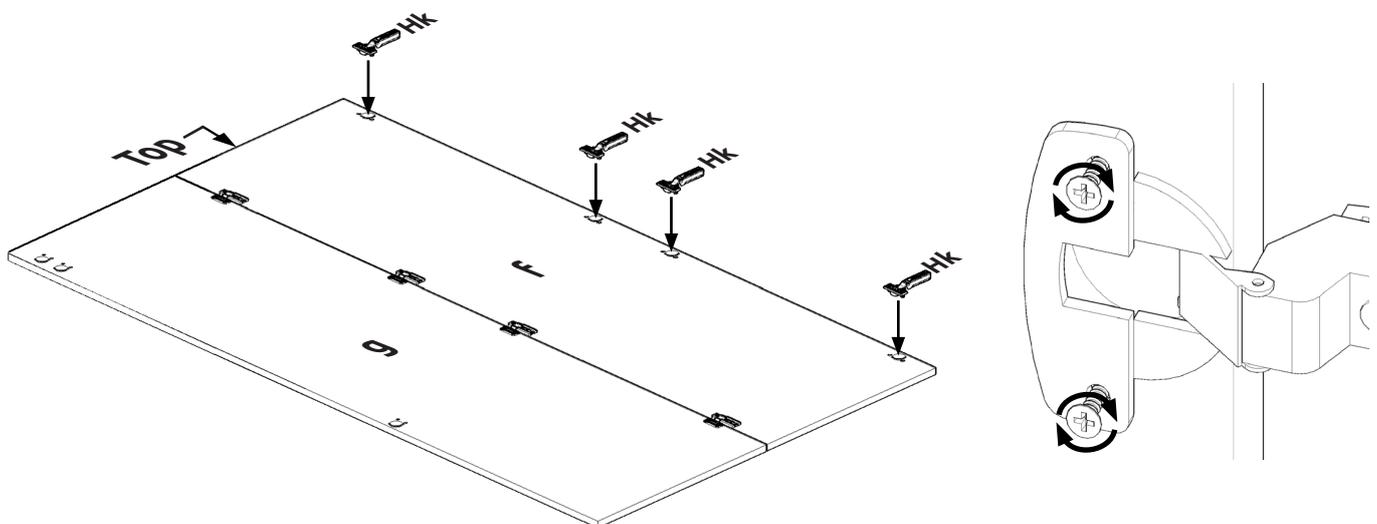
Step 48.

Locate 4 x Bi-Fold door centre hinge (**He**) into the position on top of the door. Secure using 4 x screws (provided).



Step 49.

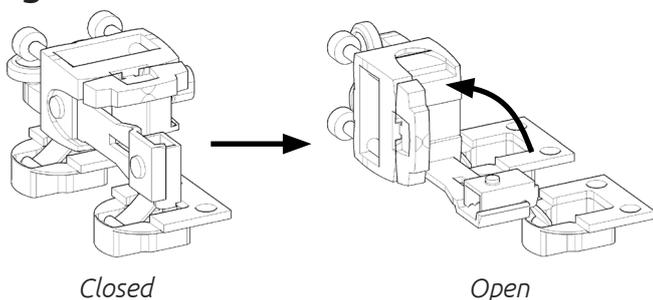
Insert 4 x Hinge (**Hk**) into the hinge holes on LH Bi-Fold door 1 (**g**). Secure Hinges with 2 x screws already positioned within the hinge.



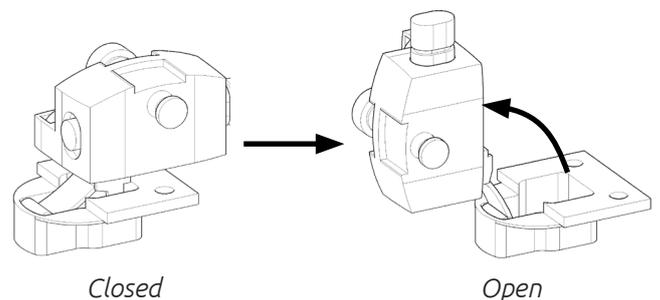
Step 50.

Ensure door runners are in the open position before installation of the top (**Hg**) and bottom (**Hf**) door runners.

Hg



Hf



Assembly Guide

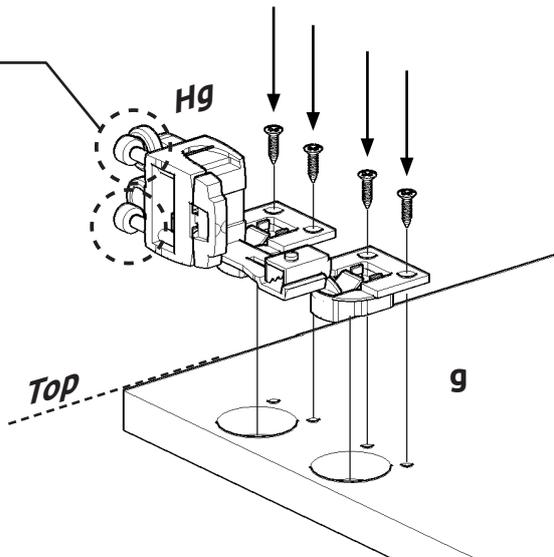


Ensure top door runner (**Hg**) and bottom door runner (**Hf**) rollers are facing **top** of the LH Bi-Fold door 2 (**g**).

Step 51.

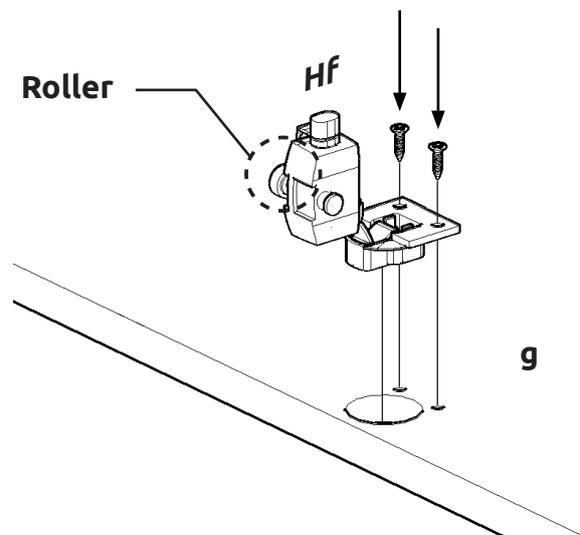
Insert top (**Hg**) and bottom (**Hf**) door runners into the pre drilled holes in LH Bi-Fold door 2 (**g**). Secure with 6 x screws (provided). **Ensure the top and bottom door runners are back in their closed position once secured to the door.**

Rollers



Secure top door runner (**Hg**)

Roller



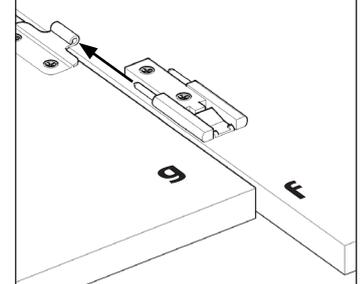
Secure bottom door runner (**Hf**)



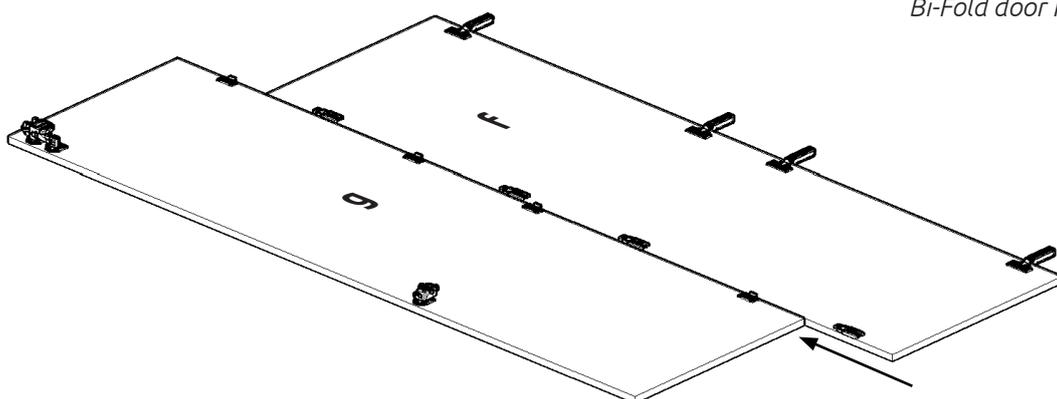
Ensure **extra care** is taken not to mark/scratch the doors during step 52.

Step 52.

Separate the two doors from each other. Lift LH Bi-Fold door 2 (**g**) away from LH Bi-Fold door 1 (**f**) in an upward motion. The Bi-fold door centre hinge (**He**) will separate into two pieces.



Bi-Fold door Hinge separating



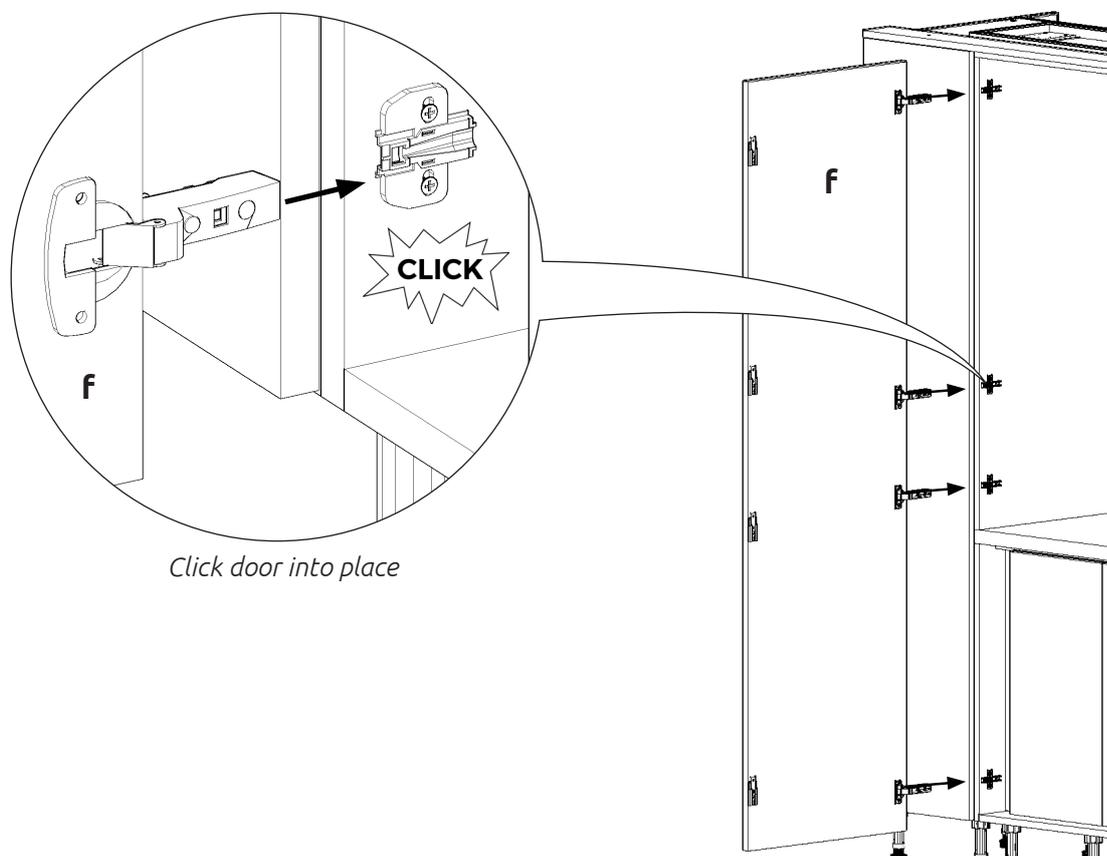
HIDE AWAY UTILITY UNIT

wren

Assembly Guide

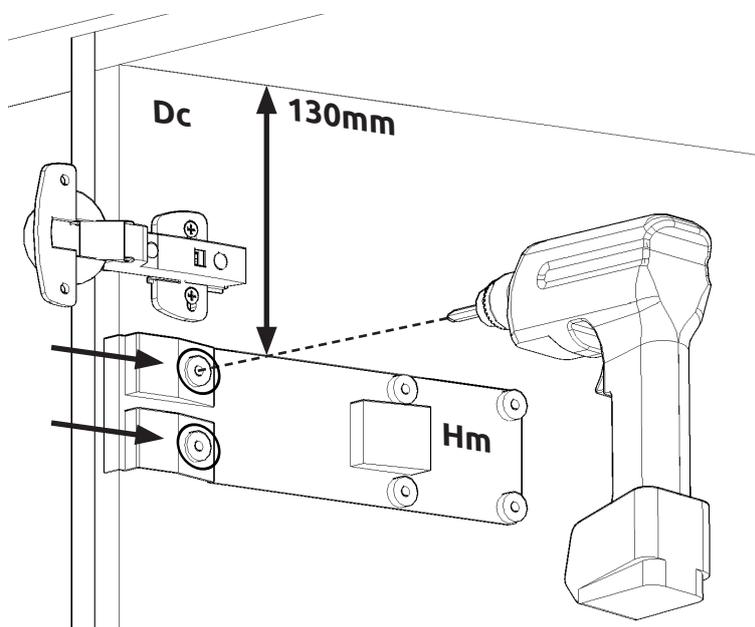
Step 53.

Attach LH Bi-Fold door 1 (**f**) to the hinge plates on the upper LH decor (**Dc**) and lower LH decor (**Da**). Click in to position to secure.



Step 54.

Manoeuvre the Hinge jig (**Hm**) 130mm down from the top of the upper LH decor (**Dc**). Drill 2 x Ø5mm holes, 13mm deep in the upper LH decor (**Dc**) as shown.



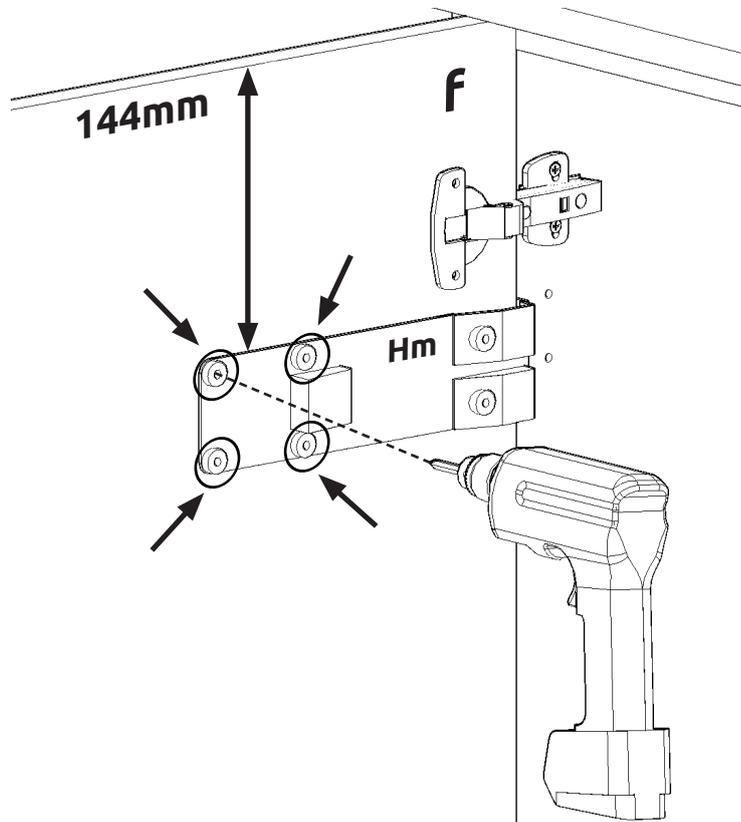
HIDE AWAY UTILITY UNIT

wren

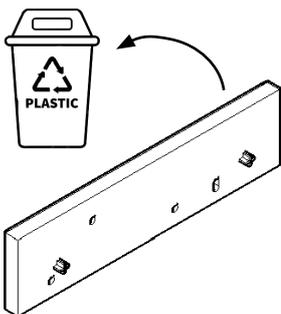
Assembly Guide

Step 55.

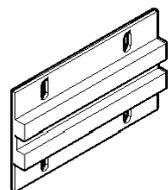
Manoeuvre the Hinge jig (**Hm**) 144mm down from the top of the LH Bi-Fold Door 1 (**f**) as shown. Drill 4 x Ø5mm holes 13mm deep.



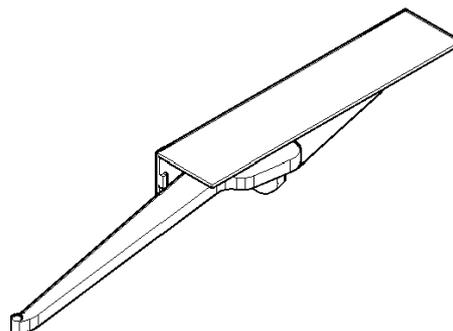
The Bi-Fold Door Mechanism Arm used in the following steps contains the individual component parts below (Please note the mechanism arm packer is not needed and can be discarded)



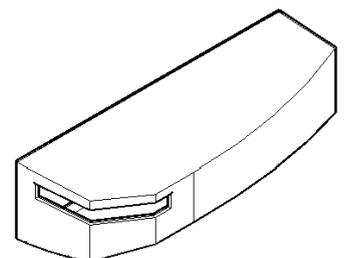
**Mechanism
Arm Packer**



**Mechanism
Arm Bracket**



**Mechanism
Arm Plate**



**Mechanism Arm
Cover Case**

HIDE AWAY UTILITY UNIT

wren

Assembly Guide



Ensure the **left hand** hinge is used for this step. Indicated by the letter **L** as depicted on the left.

fig 1

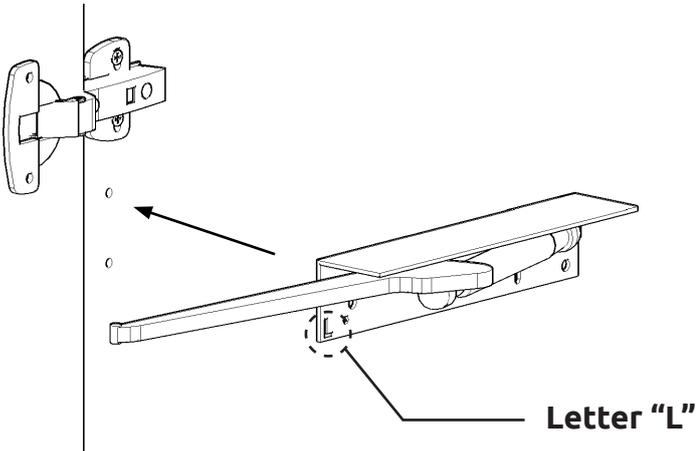
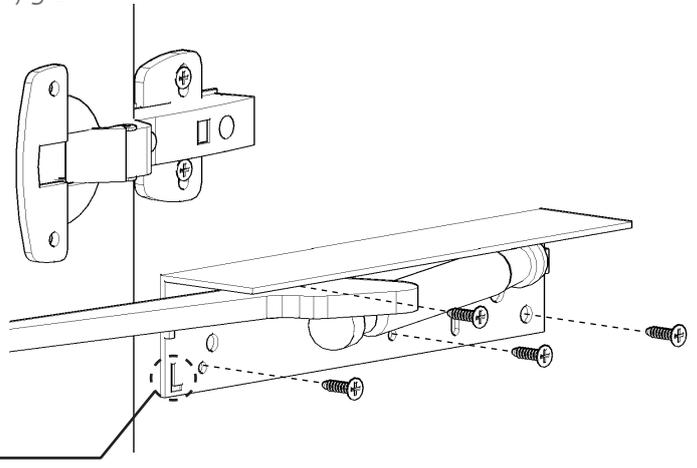


fig 2



Step 56.

Secure the LH Bi-Fold door mechanism arm (**Hd**):

See *fig 1*. Move into position by placing the 2 location bumps into the pre drilled pilot holes from **step 54**.

See *fig 2*. Secure to the unit using the screws provided in 4 locations.

fig 1

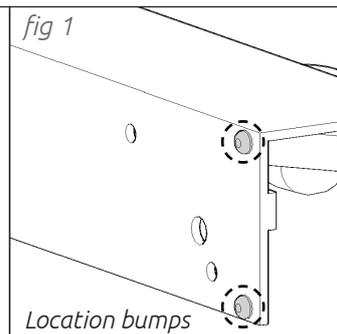
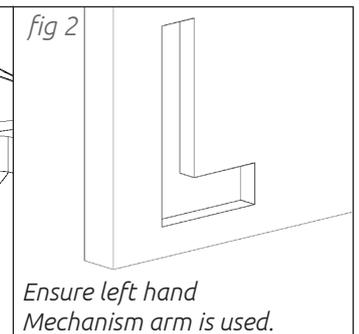
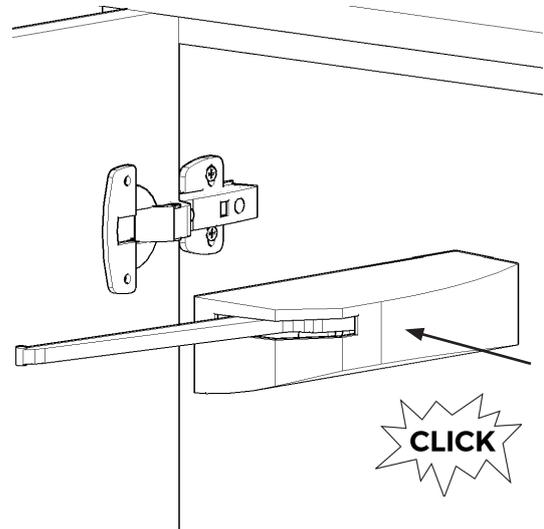
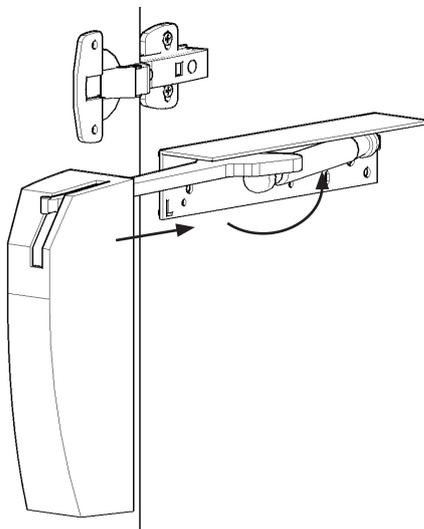


fig 2



Step 57.

Secure the **mechanism arm cover case** into position over the LH Bi-Fold door mechanism arm (**Hd**) as shown on the below.



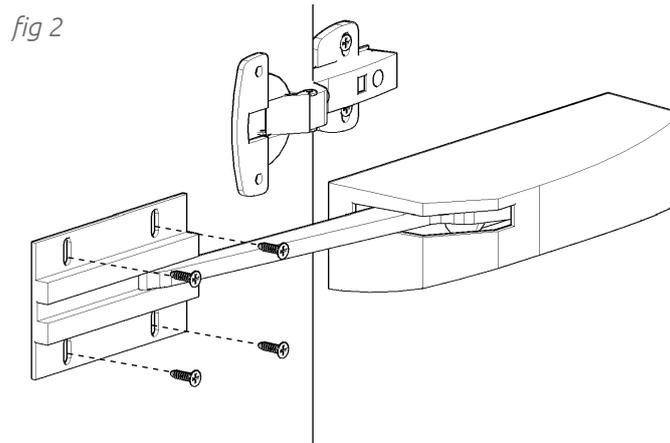
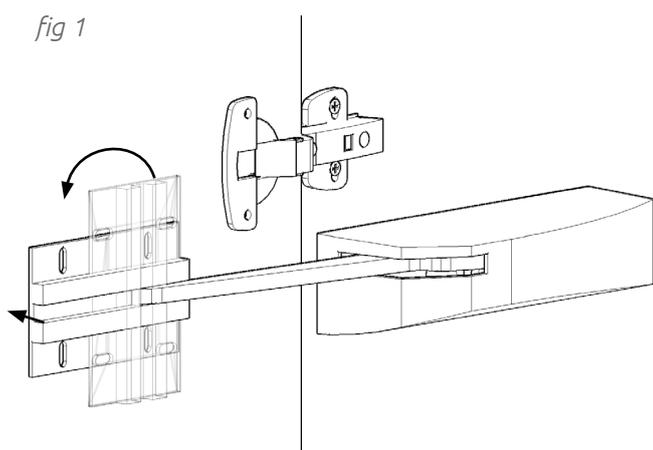
Assembly Guide

Step 58.

Secure the **mechanism arm bracket** into position:

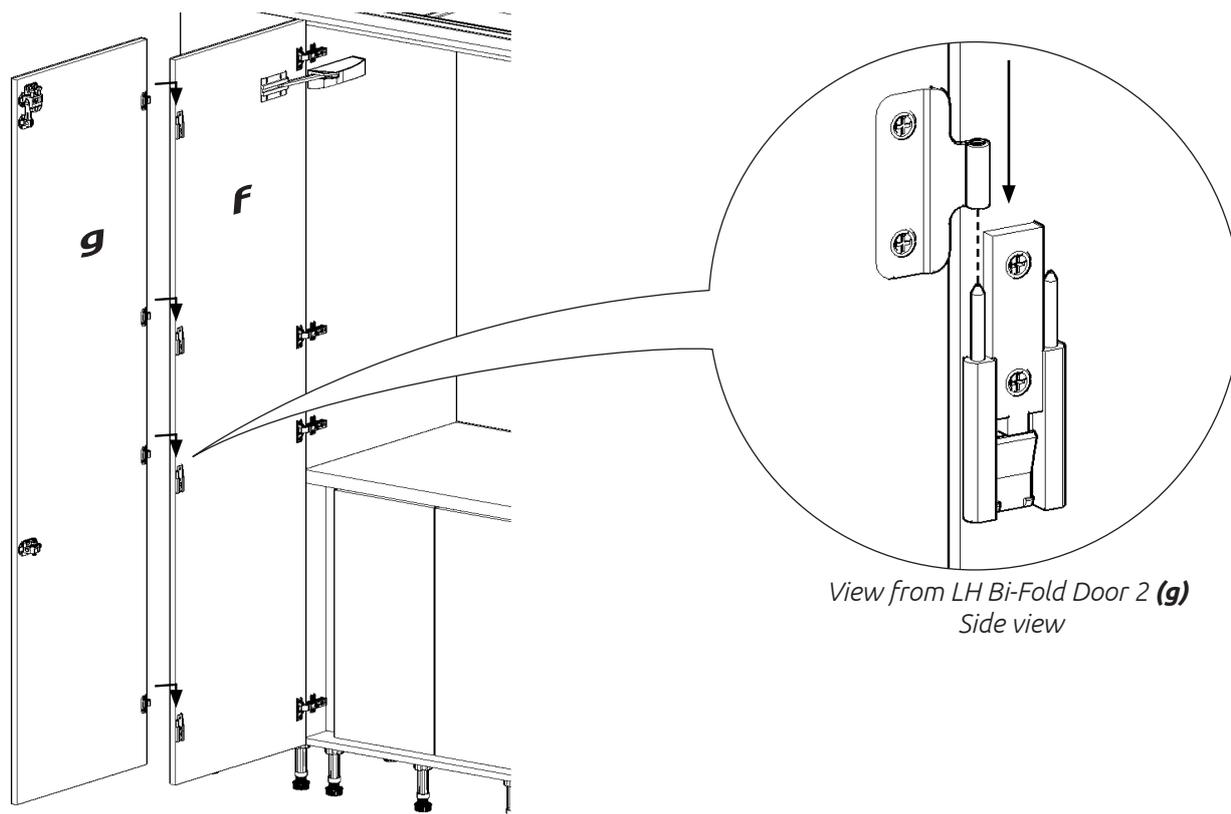
See *fig 1*. Slide the **mechanism arm bracket** onto the Bi-Fold door mechanism arm and rotate 90 degrees to lock in place.

See *fig 2*. Line up the **mechanism arm bracket** with the 4 previously drilled holes from **step 55**. Secure in 4 places using the screws provided.



Step 59.

Locate Bi-Fold door 2 (**g**) in to position by hooking both parts of the Bi Fold door centre hinge (**He**) together.



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Step 60.

Position the Bi-Fold doors (**f & g**) so that the top and bottom door runners (**Hg & Hf**) are in contact with the top and bottom runner guides (**Ha & Hb**).

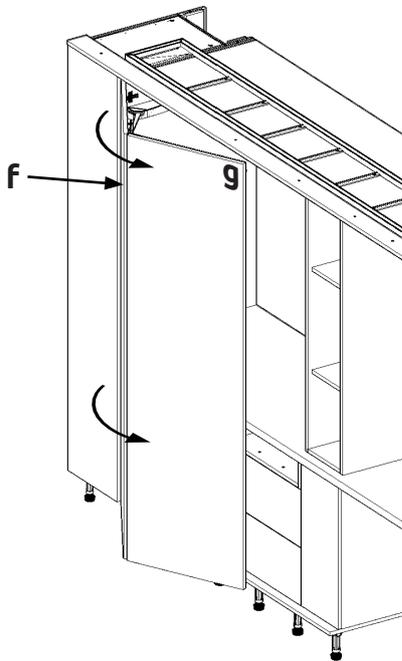
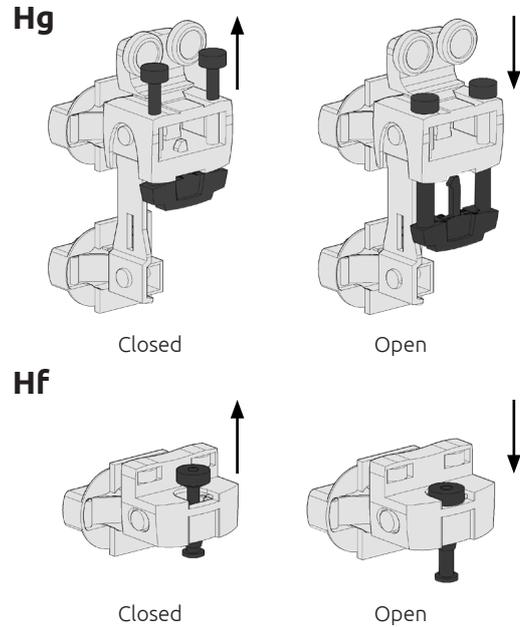


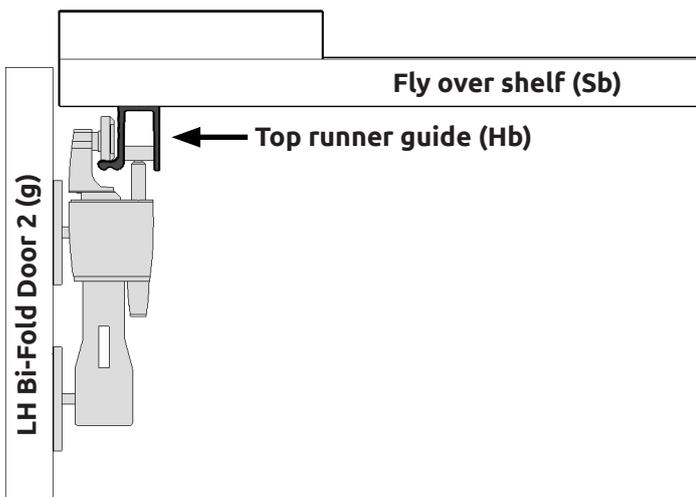
fig 1



Step 61.

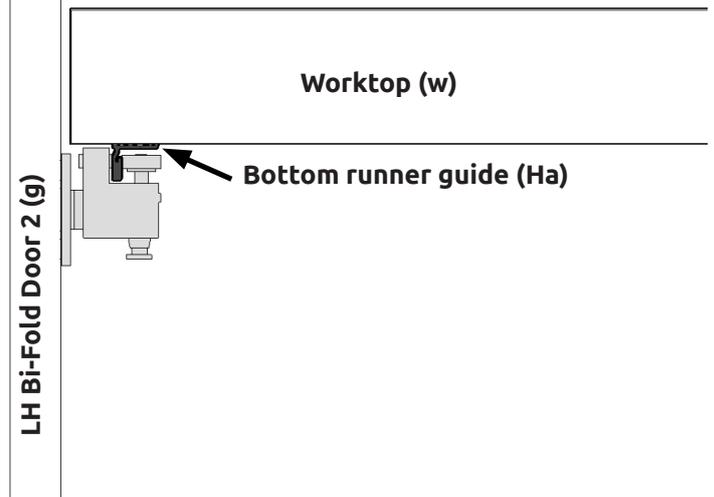
See *fig 1*. Set the door runners top and bottom (**Hg & Hf**) to the open position as shown below. See *fig 2*. Once in the open position, clip both runners onto the top and bottom (**Ha & Hb**) runner guides. Secure in place by pushing both runners into the closed position.

fig 2



Top Door Runner Clicked into the runner guide
Viewed from side

fig 2



Bottom Door Runner Clicked into the runner guide
Viewed from side

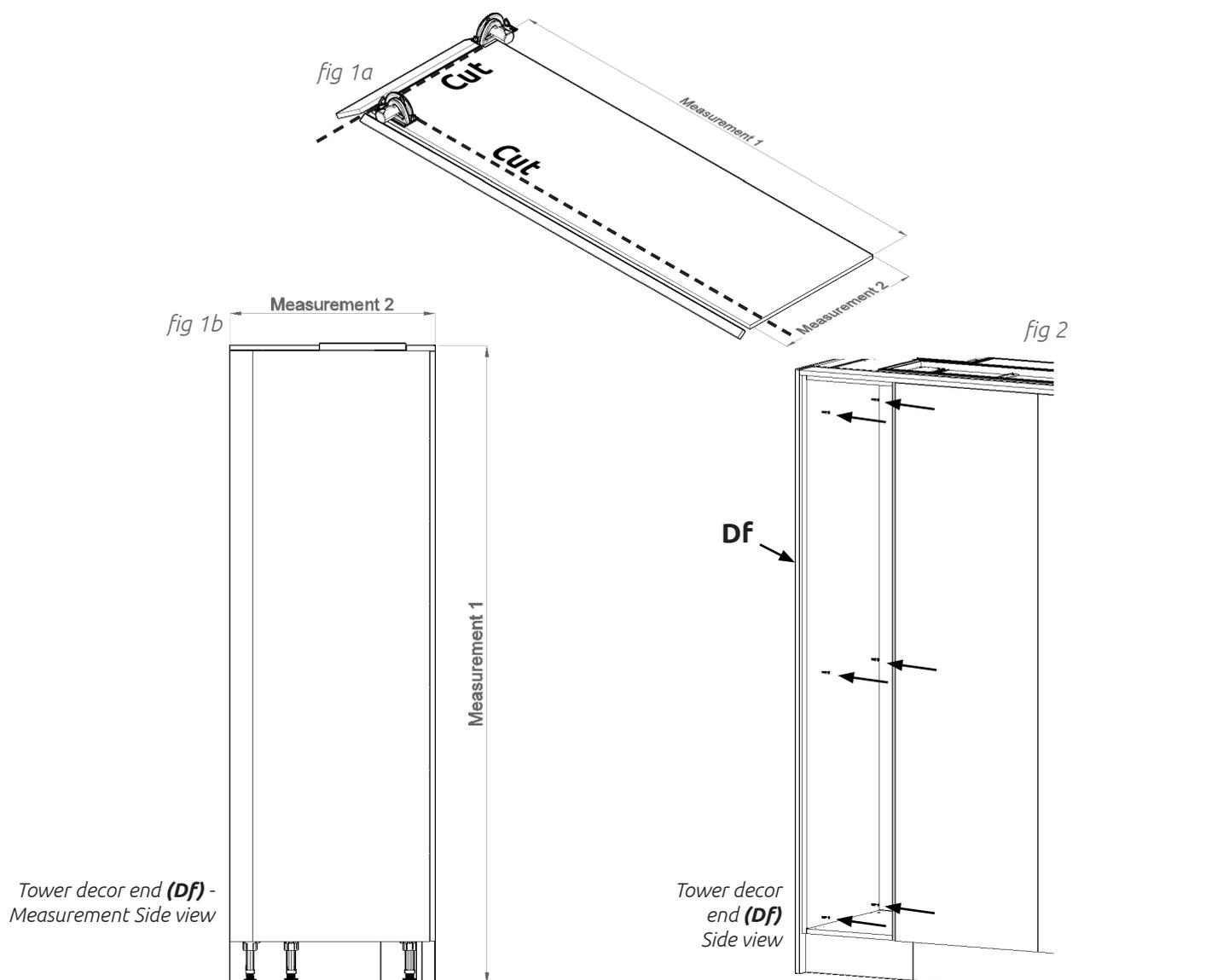
Step 62.

Repeat **Steps 45 to 61** to complete the door attachment for the RH Bi Fold Doors 1 and 2 (**h & i**).

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Step 63.

See *fig 1a,b*. Measure the height from the floor to the top of the unit including the cornice (**Measurement 1**) and the depth from the wall to the front of the doors (**Measurement 2**). Cut the tower decor ends (**Df**) to this size.

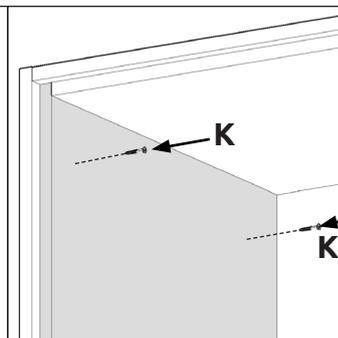


Step 64.

See *fig 2*. Manoeuvre the decor end panel (**Df**) into position.

Screw through the tower end panel into the decor end using 6 x 30mm screws (**K**).

Screw at the front and back of the unit at the top, middle and bottom in appropriate places. Cover the screw heads with cover caps (**M**).



Step 65.

Repeat **step 64 & 65** to secure the other tower decor end panel (**Df**).

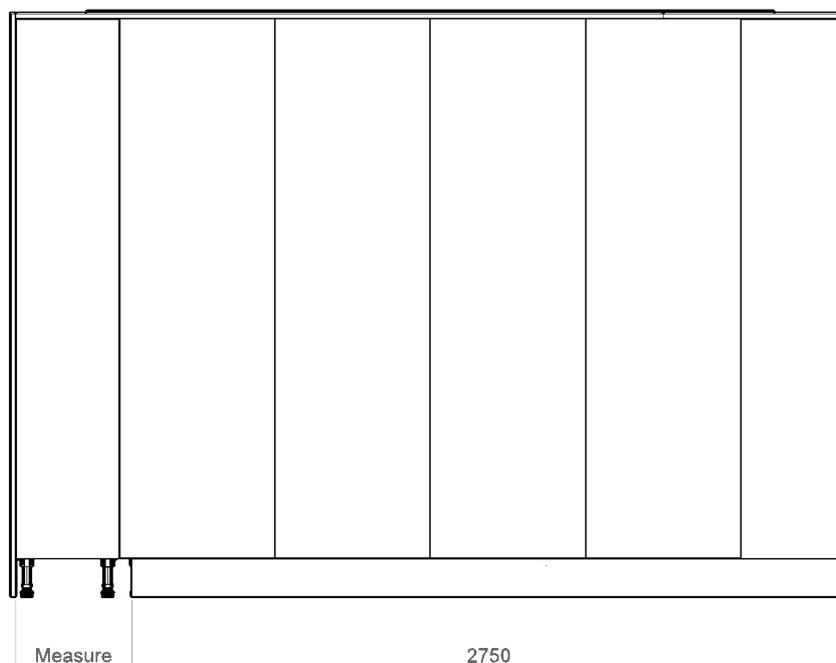
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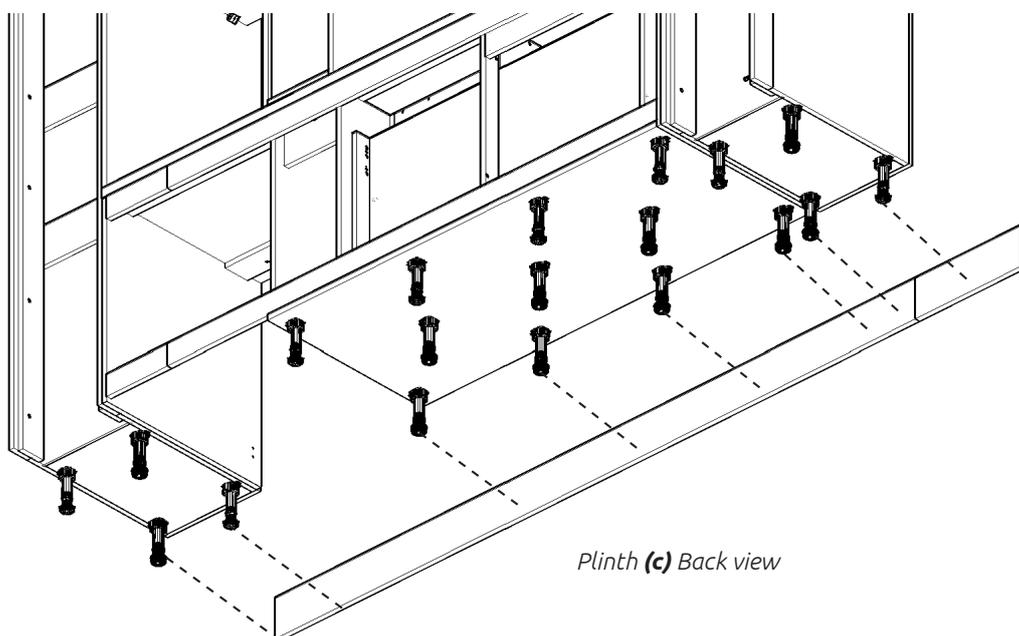
Step 66.

Place 1 x plinth (c) into position and measure the remaining distance.
Cut another piece of plinth (c) to this size.

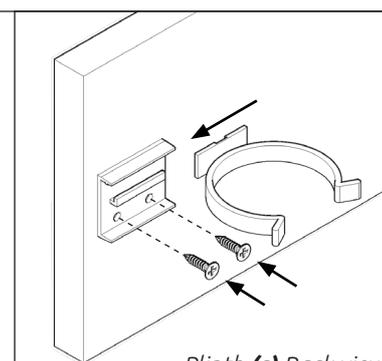


Step 67.

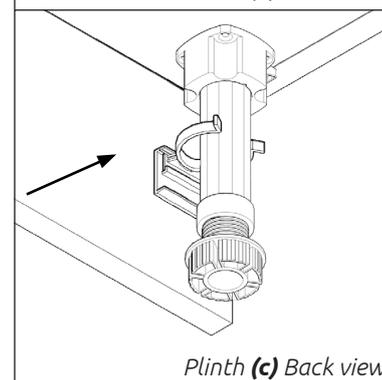
Align plinths (c), mark out locations for each plinth connector clip. Fix the plinth connector clips to the back of the plinth using 2 x 15mm screws (L) per connector. Locate the plinth(s) into position using the plinth connectors.



Plinth (c) Back view



Plinth (c) Back view



Plinth (c) Back view

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Ensure any wall coverings are finished before installation of the single shelves.

Step 68.

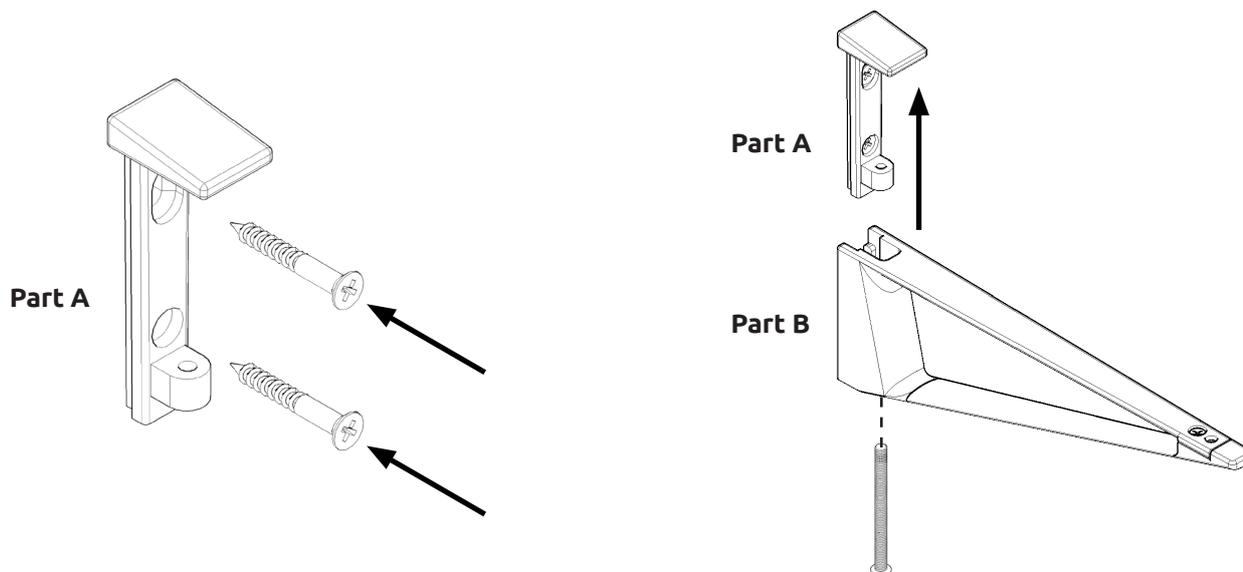
Appropriately measure and attach **brackets part A** to the wall. **Screws not provided.** **60mm to 100mm** over hang is recommended on the last two brackets.

Step 69.

Attach **brackets part B** to **brackets part A** using the **hex head screws** provided.

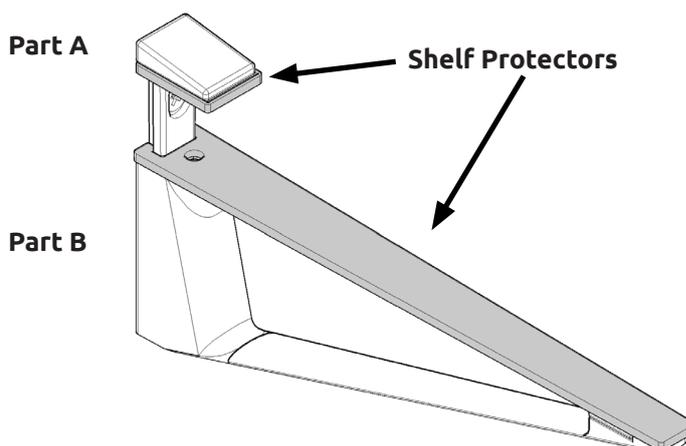


Do **not** fully tighten screws and leave a gap slightly bigger than the thickness of your shelf material.



Step 70.

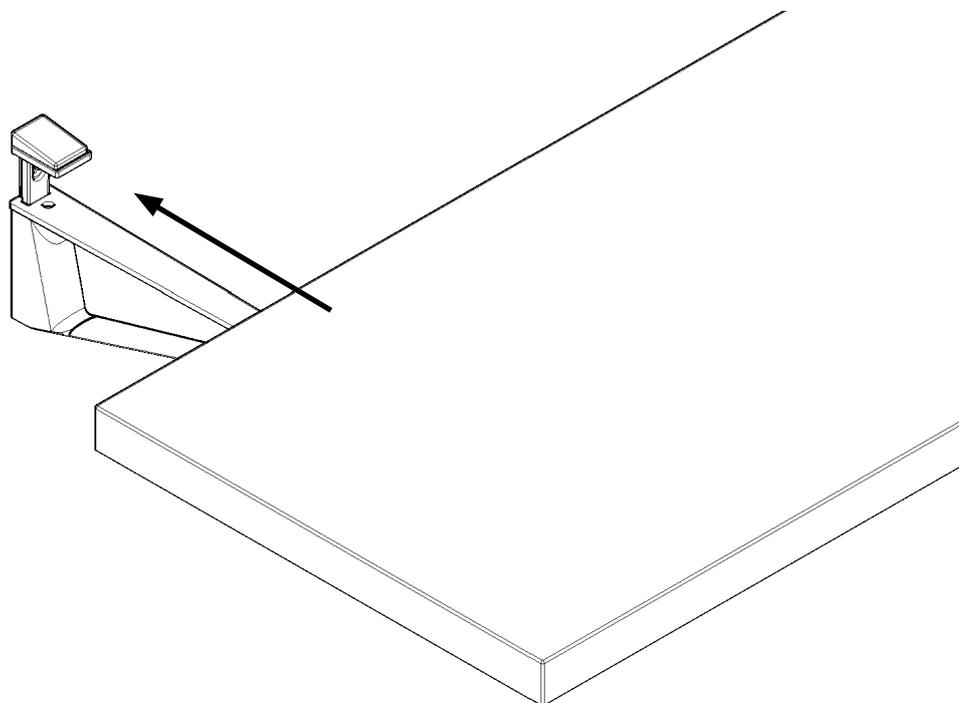
Attach shelf protectors to bracket(s) **part A & B**



Assembly Guide

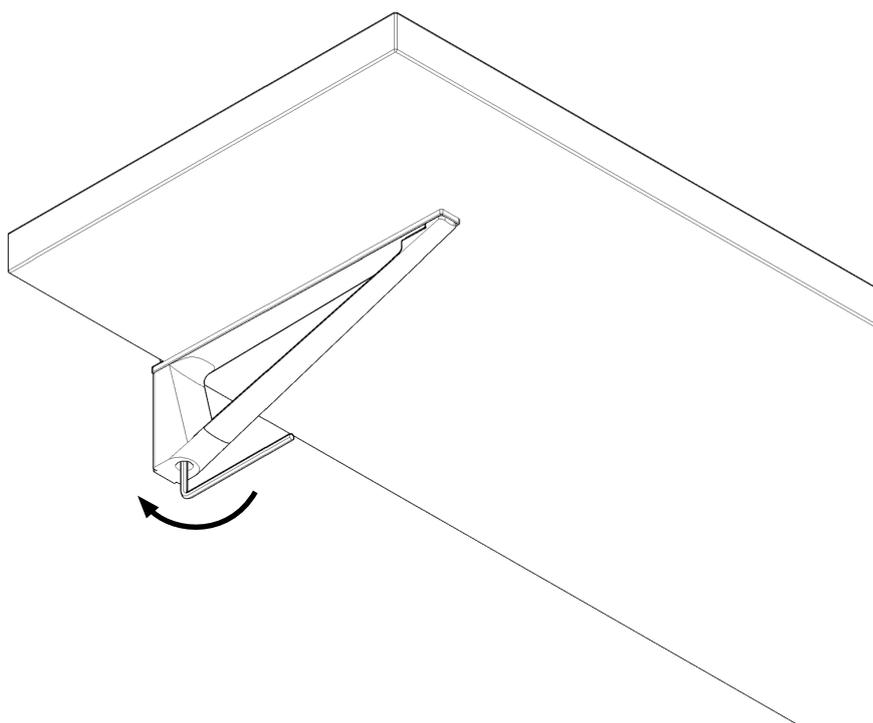
Step 71.

Insert the shelf fully into each bracket.



Step 72.

Hand tighten the screw to lock the shelf into position. **Repeat on all brackets.**



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